














# Radial Press Jointing

	<b>Cordless radial press Mini</b>	<b>135</b>
	<b>Pressing tongs Mini</b>	<b>140</b>
	<b>Cropping tongs Mini</b>	<b>155</b>
	<b>Manual radial press</b>	<b>156</b>
	<b>Electric radial press</b>	<b>157</b>
	<b>Electro-hydraulic radial presses</b>	<b>158</b>
	<b>Cordless radial presses</b>	<b>162</b>
	<b>Pressing tongs / pressing rings</b>	<b>170</b>
  	<b>Hold-Harmless and Indemnification Agreement</b>	<b>194</b>
	<b>Cropping tongs</b>	<b>195</b>
	<b>Cable shears</b>	<b>195</b>



## 4.3 million!

REMS will have produced more than 4.3 million pressing tongs by the end of 2019. This success confirms the leading role of REMS in press-jointing technology.

# REMS Mini-Press ACC

Cordless radial press with automatic circuit control

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

Pipe pressing joints  $\varnothing$  10–40 mm  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{4}$ "

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems, see page 140–154.

**REMS Mini-Press ACC – universal up to  $\varnothing$  40 mm. Super light, super small, super handy. With automatic circuit control. Secure crimping in seconds. Automatic locking of the pressing tongs.**

### Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 140–154). Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs are required for driving pressing rings  $45^\circ$  (PR-2B), see page 154.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection (**Patent EP 1 952 948**). Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing (**Patent EP 2 347 862**).

### Design

Super light, super small, super handy. Drive unit with battery only 2.4 kg. Drive unit with pressing tongs V 22 only 33 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Ergonomically designed housing. LED work light for illuminating the work place. Swivelling pressing tongs seat. Secure seating of pressing tongs/adapter tongs by automatic locking. Electronic charging status check with flat battery protection and charging status indicator with 2-coloured LED.

### Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

### Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22 kN. Powerful electro-hydraulic drive with powerful battery motor 14.4 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

### Battery or mains operation

Li-Ion PLUS technology. Highly resistant Li-Ion 14.4 V battery with 1.5 or 3.0 Ah capacity for long service life. Light and powerful. Li-Ion 14.4 V, 3.0 Ah battery for approx. 330 pressings Viega Profipress DN 15 with one battery charge. Operating temperature range  $-10$  to  $+60^\circ\text{C}$ . No memory effect for maximum battery power. Rapid charger for short charging times. Li-Ion 230 V/14.4 V voltage supply for mains operation 230 V instead of Li-Ion battery 14.4 V, as accessory.

### Supply format

**REMS Mini-Press ACC Basic-Pack.** Cordless radial press with automatic circuit control for producing pipe pressing joints  $\varnothing$  10–40 mm,  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{4}$ ". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 14.4 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system, Safety tip switch. LED work light. Battery Li-Ion 14.4 V, 1.5 Ah, rapid charger Li-Ion/Ni-Cd 230 V or 110 V, 50–60 Hz, 65 W.

Version	Art.-No.
In sturdy steel case.	578012
In L-Boxx system case.	578013

Other voltages on request.

### Accessories

Description	Art.-No.
<b>REMS pressing tongs Mini/pressing rings</b> see page 140–154.	
<b>REMS cropping tongs Mini</b> for threaded rods see page 155.	
<b>REMS Mini-Press ACC drive unit, without battery</b>	578001
<b>Battery Li-Ion 14.4 V, 1.5 Ah</b>	571545
<b>Battery Li-Ion 14.4 V, 3.0 Ah</b>	571555
<b>Rapid charger Li-Ion/Ni-Cd 230 V, 50–60 Hz, 65 W</b>	571560
<b>Voltage supply Li-Ion 230 V/14.4 V for mains operation 230 V instead of battery Li-Ion 14.4 V.</b>	571565
<b>Steel case with inlay</b>	578290
<b>L-Boxx system case with inserts</b>	578299
<b>REMS cordless LED lamp</b> see page 103	175200



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# REMS Mini-Press 22V ACC

Cordless radial press with automatic circuit control

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22V Technology. For battery and corded operation.

Pipe pressing joints  $\varnothing$  10–40 mm /  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{4}$ "

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems, see page 140–154.

**REMS Mini-Press 22V ACC – universal up to  $\varnothing$  40 mm. Super light, super small, super handy, ultra fast. Pressing under 4 s. Automatic pressing process. With automatic circuit control. Li-Ion 21.6V, 1.5Ah battery for approx. 250 pressings Viega Profipress DN 15 with one battery charge.**

## Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 140–154). Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs are required for driving pressing rings 45° (PR-2B), see page 154.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection (**Patent EP 1 952 948**). Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing (**Patent EP 2 347 862**).

## Design

Super light, super small, super handy. Drive unit with battery only 2.5 kg. Drive unit with pressing tongs V 15 only 31 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing with soft grip. LED work light for illuminating the work place. Swivelling pressing tongs seat, rotation angle  $>360^\circ$ . Secure seating of pressing tongs/adapter tongs by automatic locking.

## Pressing operation with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control). Ultra fast Pressing under 4 s.

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22 kN. Powerful electro-hydraulic drive with powerful battery motor 21.6 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

## Battery or mains operation

Li-Ion 22V Technology. Highly resistant Li-Ion 21.6V battery with 1.5, 2.5, 5.0 or 9.0Ah capacity, for long service life. Light and powerful. Li-Ion 21.6V, 1.5Ah batteries for approx. 250 pressings, 2.5Ah for approx. 390 pressings, 5.0Ah for approx. 780 pressings, 9.0Ah for approx. 1400 pressings Viega Profipress DN 15 with one battery charge. Graduated charging state display with coloured LED. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger Li-Ion 230 V, 50–60 Hz, 70 W. Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W, for shorter charging times, as accessory. Li-Ion 230 V / 21.6 V, 15 A voltage supply for mains operation 230 V instead of Li-Ion battery 21.6 V, as accessory.



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## Supply format

**REMS Mini-Press 22V ACC Basic-Pack.** Cordless radial press with automatic circuit control for producing pipe pressing joints  $\varnothing$  10–40 mm,  $\varnothing$   $\frac{3}{8}$ –1 $\frac{1}{4}$ ". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 21.6 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. Battery Li-Ion 21.6 V, 1.5 Ah, rapid charger Li-Ion 230 V or 110 V, 50–60 Hz, 70 W.

Version	Art.-No.
In sturdy steel case.	578010
In L-Boxx system case.	578014

Other voltages on request.

## Accessories

Description	Art.-No.
<b>REMS pressing tongs Mini/pressing rings</b> see page 140–154.	
<b>REMS cropping tongs Mini</b> for threaded rods see page 155.	
<b>REMS Mini-Press 22V ACC drive unit,</b> without battery	578002
<b>Battery Li-Ion 21.6 V, 1.5 Ah</b>	571570
<b>Battery Li-Ion 21.6 V, 2.5 Ah</b>	571571
<b>Battery Li-Ion 21.6 V, 5.0 Ah</b>	571581
<b>Battery Li-Ion 21.6 V, 9.0 Ah</b>	571583
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 90 W</b>	571585
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W</b>	571587
<b>Voltage supply Li-Ion 230 V/21.6 V, 15 A</b> for mains operation 230 V instead of battery Li-Ion 21.6 V.	571567
<b>Steel case with inlay</b>	578290
<b>L-Boxx system case with inserts</b>	578299



# REMS Mini-Press S 22V ACC

Cordless radial press with automatic circuit control

Universal, super handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22V Technology. For battery and corded operation.

Pipe pressing joints  $\varnothing$  10–40 mm /  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{4}$ "

Complete range of REMS pressing tongs Mini/pressing rings for all common pressfitting systems, see page 140–154.

**REMS Mini-Press S 22V ACC – universal up to  $\varnothing$  40 mm. Super light, super small, super handy, ultra fast. Pressing under 4s. Automatic pressing process. With automatic circuit control. Li-Ion 21.6V, 1.5Ah battery for approx. 250 pressings Viega Profipress DN 15 with one battery charge.**

## Pressing tongs for all common systems

Complete assortment of REMS pressing tongs Mini/pressing rings for all common pressfitting systems (page 140–154). Highly durable pressing tongs/pressing rings made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Adapter tongs are required for driving pressing rings 45° (PR-2B), see page 154.

Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection (**Patent EP 1 952 948**). Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing (**Patent EP 2 347 862**).

## Design

Super light, super small, super handy. Drive unit with battery only 2.6 kg. Works anywhere, free-hand, overhead, also in particularly tight areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing with soft grip. LED work light for illuminating the work place. Swivelling pressing tongs seat, rotation angle  $>360^\circ$ . Secure seating of pressing tongs/adapter tongs by automatic locking.

## Pressing operation with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control). Ultra fast Pressing under 4 s.

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 22kN. Powerful electro-hydraulic drive with powerful battery motor 21.6 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

## Battery or mains operation

Li-Ion 22V Technology. Highly resistant Li-Ion 21.6V battery with 1.5, 2.5, 5.0 or 9.0Ah capacity, for long service life. Light and powerful. Li-Ion 21.6V, 1.5Ah batteries for approx. 250 pressings, 2.5Ah for approx. 390 pressings, 5.0Ah for approx. 780 pressings, 9.0Ah for approx. 1400 pressings Viega Profipress DN 15 with one battery charge. Graduated charging state display with coloured LED. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger Li-Ion 230V, 50–60 Hz, 70W. Rapid charger Li-Ion 230V, 50–60 Hz, 300W, for shorter charging times, as accessory. Li-Ion 230V / 21.6V, 15A voltage supply for mains operation 230V instead of Li-Ion battery 21.6V, as accessory.



German Quality Product



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Info



## Supply format

**REMS Mini-Press S 22V ACC Basic-Pack.** Cordless radial press with automatic circuit control for producing pipe pressing joints Ø 10–40 mm, Ø ¾–1 ¼". For operating with REMS pressing tongs Mini/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 21.6 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. Battery Li-Ion 21.6 V, 1.5 Ah, rapid charger Li-Ion 230 V or 110 V, 50–60 Hz, 70 W.

Version	Art.-No.
In sturdy steel case.	578015
In L-Boxx system case.	578016

Other voltages on request.

## Accessories

Description	Art.-No.
<b>REMS pressing tongs Mini/pressing rings</b> see page 140–154.	
<b>REMS cropping tongs Mini</b> for threaded rods see page 155.	
<b>REMS Mini-Press S 22V ACC drive unit,</b> without battery	578003
<b>Battery Li-Ion 21.6 V, 1.5 Ah</b>	571570
<b>Battery Li-Ion 21.6 V, 2.5 Ah</b>	571571
<b>Battery Li-Ion 21.6 V, 5.0 Ah</b>	571581
<b>Battery Li-Ion 21.6 V, 9.0 Ah</b>	571583
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 90 W</b>	571585
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W</b>	571587
<b>Voltage supply Li-Ion 230 V/21.6 V, 15 A</b> for mains operation 230 V instead of battery Li-Ion 21.6 V.	571567
<b>Steel case</b> with inlay	578290
<b>L-Boxx system case</b> with inserts	578299





for all common pressfitting systems

**Select REMS pressing tongs Mini/  
 REMS pressing rings yourself!**

Find the desired press fitting system in the table below and choose the size of pressing tongs/pressing rings that you require. Please note that pressfitting systems for gas installation may only be pressed with the REMS pressing tongs Mini/pressing rings which are highlighted in yellow in the table. Adapter tongs (page 154) are necessary for driving the REMS pressing rings (PR).

Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond with the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Pressing jaws of pressing tongs/pressing rings manufactured on CNC production centres ensure high-precision machining of pressing contour. Low production tolerances as a result.

Driven by REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC. Read and follow the installation and assembly instructions of the system provider/manufacturer.

**REMS pressing tongs Mini (PZ-2B)**

REMS Mini pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. Very compact design and low weight of the REMS Mini pressing tongs due to special arrangement of the pressing tongs connection (**Patent EP 1 952 948**). Recesses in the pressing jaws for safe guidance of the connecting plate for offset-free pressing (**Patent EP 2 347 862**).

REMS Mini ACz, Fz, HEz, RFz, RFlz pressing tongs with teeth prevent formation of burr on the pressing sleeve (**Patent EP 2 027 971**).

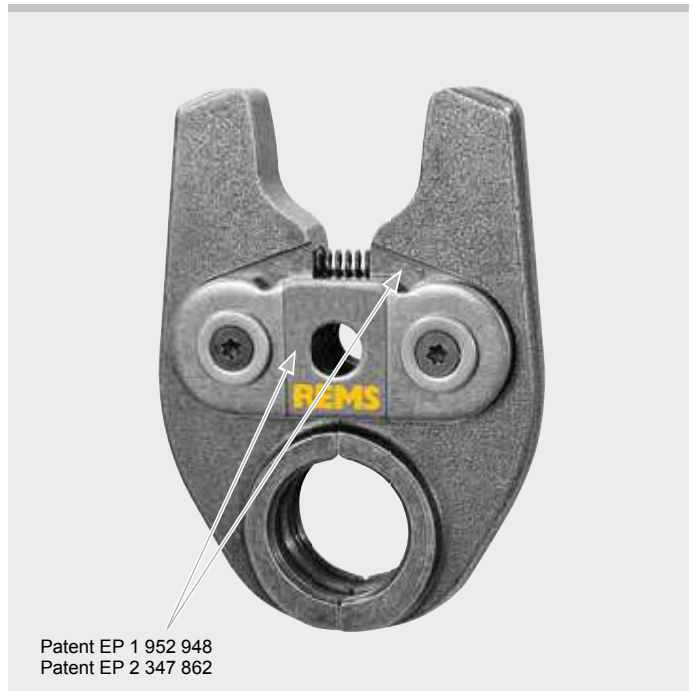
**REMS pressing ring 45° (PR-2B)**

REMS pressing ring 45° (PR-2B), with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access by 45° inclination (**Patent EP 2 774 725**). Adapter tongs are required for driving pressing rings 45° (PR-2B), see page 154.

**Traceability according to EN 1775:2007**

REMS pressing tongs Mini with pressing contour F, M, V, SA, B, RN and UP have worked a specific marking into the pressing contour which leaves a lasting impression on the pressed fitting after the pressing process. This enables the user to check again whether the most suitable pressing tongs have been used to make the pressfit connection even after the pressing process.

With this traceability REMS fulfils the recommendations of the European standard EN 1775:2007 for the installation of pressfitting systems for gas.



German Quality Product



REMS Mini pressing tongs (PZ-2B)



REMS pressing ring 45° (PR-2B)  
 Patent EP 2 774 725

**Confirmation of suitability**

See page 193.

**Hold-Harmless and Indemnification Agreement**

See page 194.





**REMS pressing tongs Mini**  
**REMS pressing rings**

Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC



Pressing tongs with teeth  
 Patent EP 2 027 971



Example REMS pressing tongs Mini V:  
 "V" imprint on pressed fitting for  
 traceability according to EN 1775:2007

System	Pressing contour	Art.-No.	
<b>A</b>			
AC-FIX PRESS (Global Piping Systems)	H 12	578396	
	H 16	578400	
	H 20	578406	
	H 25	578408	
	H 32	578412	
	RFz 12	578490	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	VX 16	578552	
	VX 20	578554	
	AC-FIX PRESS DUO (Global Piping Systems)	RFz 16	578492
RFz 20		578494	
RFz 25		578496	
RFz 32		578498	
TH 16		578352	
TH 20		578358	
TH 25		578360	
TH 26		578362	
TH 32		578364	
U 16		578374	
U 20		578378	
AC-FIX PRESS-MULTI (Global Piping Systems)	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 25	578408	
	H 32	578412	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	U 16	578374	
	U 18	578376	
U 20	578378		
U 25	578380		
U 32	578382		
ACOME ACOPEX ALU	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
ACOME MT	ACz 12	578608	
	ACz 16	578610	
	ACz 20	578612	
	ACz 25	578614	
	AHLSELL A-press elförzinkad	M 12	578310
		M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
AHLSELL A-press koppar		V 12	578324
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	AHLSELL A-press rostfritt	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
AIRBEL PRESSCLIM		M 15	578312
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	AIRBEL SERTINOX	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	

System	Pressing contour	Art.-No.	
ALB Sistema Multicapa	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	C 26	578392	
	U 32	578382	
	U 40	578386	
ALB Sistema Multicapa Gas	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 20	578378	
	C 26	578392	
U 32	578382		
ALTECH Altech	RFz 12	578490	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
APE Serie AP	B 16	578468	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
TH 26	578362		
TH 32	578364		
U 16	578374		
U 20	578378		
U 40	578386		
APE Serie AP Gas	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
AQUATECHNIK Press-fitting metal	H 16	578400	
	H 20	578406	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	U 32	578382	
	AQUATECHNIK Universal	H 16	578400
		H 20	578406
H 26		578410	
H 32		578412	
TH 16		578352	
TH 20		578358	
TH 26		578362	
TH 32		578364	
U 16		578374	
U 20		578378	
C 26		578392	
U 32	578382		
ARKA DUROsystem	H 16	578400	
	H 20	578406	
	H 25	578408	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 32	578364	
	U 16	578374	
U 20	578378		
Aschl NIR	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	ASSOTHERM IPC-RAC Carbon Steel	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
ASSOTHERM IPI-RAX Inox		M 15	578312
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	

System	Pressing contour	Art.-No.	
ASSOTHERM IPI-RAX Inox Gas	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	ASSOTHERM IPM-Multistrato	H 16	578400
H 20		578406	
H 26		578410	
H 32		578412	
TH 16		578352	
TH 20		578358	
TH 26		578362	
TH 32		578364	
THL 32		578368	
TH 40		578624	
U 16		578374	
U 20	578378		
C 26	578392		
U 32	578382		
ASSOTHERM IPR-RRA Copper	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	ASSOTHERM IPR-RRA Copper Gas	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
ASTM F 1807 (Fittings with Copper Crimp Ring for PEX tubing)		US ¾"	578534
	US ½"	578536	
	US ¾"	578538	
	US 1"	578540	
AYOR FIXOCONNECT Press	H 12	578396	
	H 16	578400	
	H 20	578406	
	H 25	578408	
	RFz 12	578490	
AYOR FIXOMULTIX	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	U 16	578374	
	U 20	578378	
AYOR SOMATHERM FOR YOU -1	H 16	578400	
	H 20	578406	
	H 26	578410	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	U 40	578386	
	AYOR SOMATHERM FOR YOU -2	H 12	578396
H 16		578400	
H 20		578406	
H 25		578408	
RFz 12		578490	
RFz 16		578492	
RFz 20		578494	
RFz 25		578496	
U 16		578374	
U 20		578378	
Bampi BALPEX serie LP		H 16	578400
	H 18	578404	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 16	578374	
U 20	578378		
Bampi BALPEX serie MP	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	Bampi BALPEX Gas	TH 16	578352
		TH 20	578358
		TH 26	578362
		TH 32	578364

**B**

# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

System	Pressing contour	Art.-No.	
BARBI EASYPRESS (Industrial Blansol)	H 12	578396	
	H 16	578400	
	H 20	578406	
	H 25	578408	
	H 32	578412	
	RFz 12	578490	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	BARBI MULTIPEX (Industrial Blansol)	H 14	578398
		H 16	578400
		H 18	578404
H 20		578406	
H 25		578408	
H 26		578410	
H 32		578412	
RFz 16		578492	
RFz 18		578638	
RFz 20		578494	
RFz 25		578496	
RFz 32		578498	
TH 16		578352	
TH 20		578358	
TH 26		578362	
TH 32		578364	
BEGETUBE/ IVAR		B 14	578466
	B 16	578468	
	B 18	578470	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	BRASELI GPF GAS	TH 16	578352
		TH 20	578358
		TH 25	578360
		TH 32	578364
	BRASELI Pressfitting PE-X	RFz 16	578492
		RFz 20	578494
		RFz 25	578496
		RFz 32	578498
	BRASELI Pressfitting Multicapa	U 16	578374
		U 18	578376
		U 20	578378
U 25		578380	
U 32		578382	
Brass Form Master Press	H 16	578400	
	H 18	578404	
	H 20	578406	
	TH 16	578352	
	TH 18	578356	
Brass & Fittings PRESSMAN MultiPress	RFz 16	578492	
	RFz 18	578638	
	ACz 20	578612	
	RFz 25	578496	
	RFz 32	578498	
Brass & Fittings PRESSMAN RetiPress	RFz 16	578492	
	RFz 18	578638	
	ACz 20	578612	
	RFz 25	578496	
	RFz 32	578498	
BRASSTECH MULTItermoSAN Brasspress	B 16	578468	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 26	578410	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
	U 18	578376	
	U 20	578378	
C 26	578392		
U 32	578382		

System	Pressing contour	Art.-No.
<b>C</b>		
Cello Products <B>Press	VUS ½" (OD 15,9mm)	578566
	VUS ¾" (OD 22,2mm)	578568
	VUS 1" (OD 28,6mm)	578570
	VUS 1½" (OD 34,9mm)	578606
CHIALI	TH 16	578352
CHIALIPEX	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
Climatek Clima Therm	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
Climatek Clima Therm	TH 26	578362
	TH 32	578364
	TH 32	578364
	TH 32	578364
Climatrix	H 16	578400
	H 20	578406
	U 16	578374
	U 20	578378
Climatrix Rhinopex	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
ClouSet	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 20	578358
Comap PEX Press	RFz 12	578490
	RFz 16	578492
	RFz 20	578494
	RFz 25	578496
Comap Multiskin	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
Comap Multiskin Gas	TH 26	578362
	TH 32	578364
	THL 32	578368
	TH 40	578624
Comap Multiskin Gas	U 16	578374
	U 20	578378
	U 32	578382
	U 32	578382
COMISA Press System	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
COMISA Press System	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
COMISA Press System Gas	H 14	578398
	H 16	578400
	H 18	578404
	H 20	578406
COMISA Press System Gas	H 26	578410
	H 32	578412
	B 14	578466
	B 16	578468
COMISA Press System Gas	B 18	578470
	B 20	578472
	B 26	578474
	B 32	578476
COMISA Press System Gas	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364

System	Pressing contour	Art.-No.
CONEL CONNECT MULTI	F 16	578456
	F 20	578460
	F 26	578462
	F 32	578464
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	(DN 26)	U 16
U 20		578378
U 25		578380
U 32		578382
DW Verbundrohr multitubo systems	VP 16	578482
	VP 20	578484
	VP 26	578488
	VP 32	578488
<b>D</b>		
DIWAsystems	TH 14	578348
	TH 16	578352
	TH 20	578358
	TH 26	578362
DUOFIL MKSYSYSTEM	TH 32	578364
	TH 40	578624
	U 16	578374
	U 18	578376
DW Verbundrohr multitubo systems	U 20	578378
	U 25	578380
	U 32	578382
	U 32	578382
<b>E</b>		
EBRILLE Isomonflex	U 16	578374
	U 18	578376
	U 20	578378
	U 25	578380
EBRILLE Monflex	H 26	578410
	TH 26	578362
	U 32	578382
	U 40	578386
EFFEBI PRESSTIGE	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 15	578328
	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
EFFEBI TOF-GAS MULTIPINZA	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
EFFEBI TOF-GAS MULTIPINZA	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
EFFEBI TOF-GAS MULTIPINZA	U 16	578374
	U 20	578378
	U 26	578382
	U 32	578382

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue. Pressing tongs for additional pressfitting systems on request.



System	Pressing contour	Art.-No.	
EFFEBI TOF MULTIPINZA	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	F 16	578456	
	F 18	578458	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	Fz 40	578478	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	U 25	578380	
	C 26	578392	
	U 32	578382	
	U 40	578386	
	B 16	578468	
	B 18	578470	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	EFIELD MULTILAYER PRESS DINGAS	U 16	578374
		U 18	578376
U 20		578378	
U 25		578380	
EFIELD MULTILAYER PRESS WATER	U 16	578374	
	U 18	578376	
	U 20	578378	
	U 25	578380	
Elkhart APOLLOXPRESS Fittings Copper and Low-Lead Brass	VUS ½" (OD 15,9mm)	578566	
	VUS ¾" (OD 22,2mm)	578568	
	VUS 1" (OD 28,6mm)	578570	
	VUS 1¼" (OD 34,9mm)	578606	
	B 16	578468	
	B 20	578472	
	B 26	578474	
EMMETI GERPEX- FIVPRESS	B 32	578476	
	F 16	578456	
	F 20	578460	
	H 16	578400	
	H 20	578406	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
	U 20	578378	
	TH 15	578350	
	TH 17	578354	
	TH 20	578358	
	EURACCORDI SYCPRESS STAINLESS STEEL PRESS FITTINGS	M 15	578312
		M 18	578314
		M 22	578316
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
EURACCORDI SYCPRESS CARBON STEEL PRESS FITTINGS		M 15	578312
		M 18	578314
		M 22	578316
		M 28	578318
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	EUROTUBI EUROPA C-Steel Pressfitting System M-Profile <sup>1)</sup>	M 12	578310
		M 15	578312
		M 18	578314
		M 22	578316
M 28		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
EUROTUBI EUROPA Inox Pressfitting System M-Profile <sup>1)</sup>		M 15	578312
		M 18	578314
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	Evans Components Presslok	VAU 15 (½")	578630
		VAU 20 (¾")	578632
		VAU 25 (1")	578634

System	Pressing contour	Art.-No.		
<b>F</b>				
FAR Rubinetterie PRESSFAR	TH 14	578348		
	TH 16	578352		
	TH 17	578354		
	TH 18	578356		
	TH 20	578358		
	TH 25	578360		
	TH 26	578362		
	TH 32	578364		
	TH 40	578624		
	H 14	578398		
	H 16	578400		
	H 18	578404		
	H 20	578406		
	H 26	578410		
	H 32	578412		
	U 14	578372		
	U 16	578374		
	U 18	578376		
	U 20	578378		
	U 25	578380		
	U 32	578382		
	U 40	578386		
	F.B.Q. BARONIO BQ press	V 12	578324	
		V 14	578326	
		V 15	578328	
		V 16	578330	
		V 18	578332	
		V 22	578334	
		V 28	578336	
		V 35	578604	
		V 12 45° (PR-2B) <sup>3)</sup>	574502	
		V 14 45° (PR-2B) <sup>3)</sup>	574532	
		V 15 45° (PR-2B) <sup>3)</sup>	574504	
V 16 45° (PR-2B) <sup>3)</sup>		574534		
V 18 45° (PR-2B) <sup>3)</sup>		574506		
V 22 45° (PR-2B) <sup>3)</sup>		574508		
V 28 45° (PR-2B) <sup>3)</sup>		574510		
V 35 45° (PR-2B) <sup>3)</sup>		574512		
F.B.Q. BARONIO BQ press carbon steel		V 15	578328	
	V 18	578332		
	V 22	578334		
	V 28	578336		
	V 35	578604		
	V 15 45° (PR-2B) <sup>3)</sup>	574504		
	V 18 45° (PR-2B) <sup>3)</sup>	574506		
	V 22 45° (PR-2B) <sup>3)</sup>	574508		
	V 28 45° (PR-2B) <sup>3)</sup>	574510		
	V 35 45° (PR-2B) <sup>3)</sup>	574512		
	F.B.Q. BARONIO BQ press gas	V 15	578328	
		V 18	578332	
		V 22	578334	
		V 28	578336	
		V 35	578604	
		V 15 45° (PR-2B) <sup>3)</sup>	574504	
		V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508		
V 28 45° (PR-2B) <sup>3)</sup>		574510		
V 35 45° (PR-2B) <sup>3)</sup>		574512		
Fercofloor DUO Press FERCO PEX		RFz 16	578492	
		RFz 20	578494	
		RFz 25	578496	
		RFz 32	578498	
	TH 16	578352		
	TH 20	578358		
	TH 25	578360		
	TH 32	578364		
	Fercofloor DUO Press MULTIFER	RFz 16	578492	
		RFz 20	578494	
		RFz 25	578496	
		RFz 32	578498	
		TH 16	578352	
		TH 20	578358	
TH 25		578360		
TH 32		578364		
U 16		578374		
U 18		578376		
U 20		578378		
U 25		578380		
U 32		578382		
FILINOX Instalpress Steel		M 15	578312	
	M 18	578314		
	M 22	578316		
	M 28	578318		
	M 35	578390		
	M 15 45° (PR-2B) <sup>3)</sup>	574522		
	M 18 45° (PR-2B) <sup>3)</sup>	574524		
	M 22 45° (PR-2B) <sup>3)</sup>	574526		
	M 28 45° (PR-2B) <sup>3)</sup>	574528		
	M 35 45° (PR-2B) <sup>3)</sup>	574530		
	FILINOX Instalpress Inox	M 15	578312	
		M 18	578314	
		M 22	578316	
		M 28	578318	
M 35		578390		
M 15 45° (PR-2B) <sup>3)</sup>		574522		
M 18 45° (PR-2B) <sup>3)</sup>		574524		
M 22 45° (PR-2B) <sup>3)</sup>		574526		
M 28 45° (PR-2B) <sup>3)</sup>		574528		
M 35 45° (PR-2B) <sup>3)</sup>		574530		
Fittings Estándar ECO-PRESS		RFz 16	578492	
		RFz 20	578494	
		RFz 25	578496	
		RFz 32	578498	
	Fittings Estándar MULTICAPA	RFz 16	578492	
		RFz 18	578638	
		RFz 20	578494	
		RFz 25	578496	
		RFz 32	578498	
		Fittings Estándar PE-X	RFz 16	578492
			RFz 20	578494
			RFz 25	578496
			RFz 32	578498

System	Pressing contour	Art.-No.	
FOHS HEIZTECHNIK FOHSPRESS	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
FORNARA ForPress	B 16	578468	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	FRABO Chrompress	TH 16	578352
TH 20		578358	
TH 26		578362	
TH 32		578364	
U 16		578374	
U 20		578378	
C 26		578392	
U 32		578382	
V 12		578324	
V 15		578328	
V 18		578332	
V 22		578334	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
FRABO Frabopress 316 GAS		V 15	578328
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	FRABO Frabopress 316 GAS-M	M 15	578312
		M 18	578314
		M 22	578316
		M 28	578318
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
FRABO Frabopress 316 Securfrabo		V 12	578324
		V 15	578328
		V 18	578332
		V 22	578334
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	FRABO Frabopress 316 Securfrabo-M	M 15	578312
		M 18	578314
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
FRABO Frabopress C-Steel Securfrabo		V 12	578324
		V 15	578328
		V 18	578332
		V 22	578334
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	FRABO Frabopress C-Steel Securfrabo-M	M 15	578312
		M 18	578314
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
FRABO Frabopress GAS		V 12	578324
		V 15	578328
		V 18	578332
		V 22	578334
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	

# REMS pressing tongs Mini REMS pressing rings

# Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

System	Pressing contour	Art.-No.
FRABO	M 12	578310
Frabopress	M 15	578312
GAS-M	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	V 12	578324
Frabopress H <sub>2</sub> O	V 15	578328
Securfrabo	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 12	578310
Frabopress H <sub>2</sub> O	M 15	578312
Securfrabo-M	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	H 16	578400
FRABOPRESS	H 20	578406
MULTI-BRASS	TH 16	578352
(MB)	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
FRABO	V 12	578324
Frabopress	V 15	578328
Securfrabo	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 22	578316
Frabopress	M 22 45° (PR-2B) <sup>3)</sup>	574526
TS PRESS	V 22	578334
	V 22 45° (PR-2B) <sup>3)</sup>	574508
FRABO	V 15	578328
Solarpress	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
Fränkische	B 16	578468
alplex-duo	B 18	578470
	B 20	578472
	B 26	578474
	B 32	578476
	F 16	578456
	F 18	578458
	F 20	578460
	F 26	578462
	F 32	578464
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
	TH 32	578364

System	Pressing contour	Art.-No.
Fränkische	F 16	578456
alplex F50 PROFIL	F 20	578460
	F 26	578462
	F 32	578464
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
(DN 26)	U 25	578380
	U 32	578382
	VP 16	578482
	VP 20	578484
	VP 32	578488
Fränkische	F 20	578460
alplex-gas	F 26	578462
	F 32	578464
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
Fränkische	Fz 40	578478
alplex L		
<b>G</b>		
gabotherm H+S	TH 10	578342
	TH 12	578346
	TH 14	578348
	TH 15	578350
	TH 16	578352
	TH 17	578354
	TH 18	578356
	TH 20	578358
	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
Gallagher USA	H 12 (1/4")	578396
YogaPipe ACR	U 14 (3/8")	578372
	U 16 (1/2")	578374
	U 18 (3/4")	578376
	U 20 (1")	578378
	U 25 (1 1/4")	578380
	U 32 (1 1/2")	578382
Geberit Mapress	M 12	578310
C-STAHl	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Geberit Mapress	M 12	578310
EDELSTAHL	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Geberit Mapress	M 15	578312
EDELSTAHL Gas	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Geberit Mapress	M 12	578310
KUPFER	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

System	Pressing contour	Art.-No.
Geberit Mapress	M 15	578312
KUPFER Gas	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Geberit Mepla	G 16	578444
	G 20	578446
	G 26	578448
	G 32	578450
	G 40	578452
Geberit Mepla	G 16	578444
Therm	G 20	578446
	G 26	578448
Geberit Volex	TH 16	578352
	TH 20	578358
	TH 26	578362
General Fittings	H 16	578400
5T00	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
	U 32	578382
General Fittings	B 16	578468
Serie 5S00	B 18	578470
	B 20	578472
	B 26	578474
	B 32	578476
	F 16	578456
	F 20	578460
	F 26	578462
	F 32	578464
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16	578400
	H 18	578404
	H 20	578406
	H 25	578408
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 16	578374
	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
General Fittings	B 16	578468
Trident	F 16	578456
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
	U 32	578382
General Fittings	H 16	578400
Trident Gas	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
	U 32	578382

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue. Pressing tongs for additional pressfitting systems on request.

System	Pressing contour	Art.-No.	
Giacomini Raccordi RM Giacomini	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
	U 20	578378	
	U 32	578382	
	U 40	578386	
	Giacomini RM MULTIGAS	H 16	578400
		H 20	578406
		H 26	578410
H 32		578412	
TH 16		578352	
TH 20		578358	
TH 26		578362	
TH 32		578364	
U 16		578374	
U 20		578378	
Giacomini Valvole Giacomini serie R650V	U 32	578382	
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SA 15	578514	
	SA 18	578518	
	SA 22	578520	
	SA 28	578522	
	M 15	578312	
M 18	578314		
M 22	578316		
M 28	578318		
M 35	578390		
M 15 45° (PR-2B) <sup>3)</sup>	574522		
M 18 45° (PR-2B) <sup>3)</sup>	574524		
M 22 45° (PR-2B) <sup>3)</sup>	574526		
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
Golan Pipe Systems (Scandinavia) Alu-Press	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
Grinnell G-PRESS Copper Fittings	U 40	578386	
	VUS 1/2" (OD 15,9 mm)	578566	
	VUS 3/4" (OD 22,2 mm)	578568	
	VUS 1" (OD 28,6 mm)	578570	
	VUS 1 1/4" (OD 34,9 mm)	578606	
GS Wärmesysteme System TH	TH 14	578348	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
GS Wärmesysteme System V	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
H HakaGerodur HAKASAN	TH 10	578342	
	TH 11,6	578344	
	TH 12	578346	
	TH 14	578348	
	TH 16	578352	
	TH 17	578354	
	TH 18	578356	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	HASTINIK Hastinik/Hitpress	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
heima-press	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
HELIROMA klimapress	U 16	578374	
	U 18	578376	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
HELIROMA romapress	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
Henco	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	HE 32	578370	
	HEz 40 <sup>4)</sup>	578572	

System	Pressing contour	Art.-No.	
Herotec TEMPUS-PRESS PLUS	H 16	578400	
	H 20	578406	
	H 25	578408	
	H 32	578412	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
	HERZ PIPEFIX	TH 10	578342
		TH 16	578352
		TH 20	578358
TH 26		578362	
TH 32		578364	
TH 40		578624	
HIDRONIX MULTIGAS	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
HIDRONIX MULTIPIPE	TH 14	578348	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	H 14	578398	
	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 14	578372	
	U 16	578374	
	U 18	578376	
U 20	578378		
C 26	578392		
U 32	578382		
HIDRONIX UNICO	TH 14	578348	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	H 14	578398	
	H 16	578400	
	H 18	578404	
	H 20	578406	
	H 26	578410	
HITEC Sistema Multistrato	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	Hopewell press fit system	M 15	578312
		M 18	578314
		M 22	578316
M 28		578318	
M 35		578390	
hp praski BAVARIA-press		TH 10	578342
	TH 14	578348	
	TH 16	578352	
	TH 17	578354	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 40	578624	
IBP >B< Flex	U 16	578374	
	U 18	578376	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	IBP >B< Press	V 12	578324
		V 14	578326
		V 15	578328
		V 16	578330
		V 18	578332
		V 22	578334
		V 28	578336
		V 35	578604
V 12 45° (PR-2B) <sup>3)</sup>		574502	
V 14 45° (PR-2B) <sup>3)</sup>		574532	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 16 45° (PR-2B) <sup>3)</sup>		574534	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
IBP >B< Press Carbon	V 12	578324	
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		

System	Pressing contour	Art.-No.	
IBP >B< Press Gas	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
IBP >B< Press Inox	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
IBP >B< Press Solar	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	V 15	578328	
	V 18	578332	
ICMA Sempiter	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	H 16	578400	
	H 20	578406	
ICMA Sempigas	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
IDrosanitaria Bonomi Homegas	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	IDrosanitaria Bonomi Idropress	TH 16	578352
		TH 18	578356
		TH 20	578358
TH 26		578362	
TH 32		578364	
TH 40		578624	
IDROSISTEMI Ta-Press	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
IDROTRADE Storm Multipinza	Fz 40	578478	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 20	578378	
	C 26	578392	
	U 32	578382	
	U 40	578386	
	B 16	578468	
	B 20	578472	
	B 26	578474	
B 32	578476		
IDROTRADE Storm Multistrato	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
IDROTRADE StormPRES	U 20	578378	
	U 40	578386	
	H 14	578398	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 40	578386	
	M 15	578312	
	M 18	578314	
IDROTRADE StormSTEEL	M 22	578316	
	M 28	578318	
	M 12	578310	
	M 15	578312	
	M 18	578314	
	M 22	578316	
M 28	578318		



System	Pressing contour	Art.-No.	
ILTA INOX/CHIBRO Pressfitting Cuni	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
ILTA INOX/CHIBRO Pressfitting inox	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
Instantor Copper Press Imperial	VI ½" (OD 14,7 mm)	578716	
	VI ¾" (OD 21,0 mm)	578718	
	VI 1" (OD 27,4 mm)	578720	
	M 15	578312	
	M 22	578316	
	M 28	578318	
Instantor Press System	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
IPA IPANA Press	TH 10	578342	
	TH 11,6	578344	
	TH 12	578346	
	TH 14	578348	
	TH 15	578350	
	TH 16	578352	
	TH 17	578354	
	TH 18	578356	
	TH 20	578358	
	TH 22	578588	
	TH 25	578360	
	TH 26	578362	
	TH 28	578590	
	TH 32	578364	
	TH 40	578624	
	IPA THu IPANA Press	TH 16	578352
		TH 20	578358
		TH 26	578362
		TH 32	578364
		TH 40	578624
IPALPEX (Industrie du Plastique et Accessoires)	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	THL 32	578368	
IPLEX PIPELINES AUSTRALIA Iplex Pro-fit	K16/P18	578592	
	K16/P18	578592	
IPLEX PIPELINES AUSTRALIA Iplex K1 (Gas)	K/20	578594	
	K/25	578596	
	K32	578598	
	K1/40	578600	
IPLEX PIPELINES AUSTRALIA Iplex K2	K16/P18	578592	
	K/20	578594	
	K/25	578596	
	K/32	578598	
ISOTUBI NUMEPRESS	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
IVAR ALPEX-GAS	B 20	578472	
	B 26	578474	
	B 32	578476	
IVAR Ivar-Press	B 14	578466	
	B 16	578468	
	B 18	578470	
	B 20	578472	
	B 26	578474	
	B 32	578476	
IVAR MULTI PRESS GAS	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	B 16	578468	
	B 20	578472	
	B 26	578474	
	B 32	578476	

System	Pressing contour	Art.-No.	
IVAR MULTI PRESS GAS ITALIA	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 20	578378	
	U 32	578382	
	IVAR Multi Press MP	TH 16	578352
		TH 18	578356
		TH 20	578358
		TH 25	578360
		TH 26	578362
TH 32		578364	
TH 40		578624	
F 16		578456	
F 18		578458	
F 20		578460	
F 26		578462	
F 32		578464	
Fz 40		578478	
F 16 45° (PR-2B) <sup>3)</sup>		574550	
F 20 45° (PR-2B) <sup>3)</sup>		574552	
F 26 45° (PR-2B) <sup>3)</sup>		574554	
F 32 45° (PR-2B) <sup>3)</sup>		574556	
H 16		578400	
H 18		578404	
H 20		578406	
H 25	578408		
H 26	578410		
H 32	578412		
U 16	578374		
U 18	578376		
U 20	578378		
U 25	578380		
C 26	578392		
U 32	578382		
U 40	578386		
B 16	578468		
B 18	578470		
B 20	578472		
B 26	578474		
B 32	578476		
IVAR Multi Press Leak (MPL)	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
U 16	578374		
U 20	578378		
C 26	578392		
B 16	578468		
B 20	578472		
B 26	578474		
B 32	578476		
IVAR Plastic Multi Press PMP	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 32	578364	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 20	578406	
	H 25	578408	
H 26	578410		
H 32	578412		
U 16	578374		
U 20	578378		
U 25	578380		
C 26	578392		
U 32	578382		
B 16	578468		
B 20	578472		
B 26	578474		
B 32	578476		

System	Pressing contour	Art.-No.	
IVAR Plastic Multi Press Leak (PMPL)	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	IVT PRIPRESS	TH 16	578352
TH 20		578358	
TH 26		578362	
TH 32		578364	
TH 40		578624	
<b>J</b>			
Jäger - Aquatec Aquapress H		H 14	578398
		H 16	578400
	H 17	578402	
	H 18	578404	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 40	578386	
Jäger - Aquatec C-Stahl Press Typ M	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
Jäger - Aquatec Edelstahl Press Typ M	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
Jäger - Aquatec Kupfer Press Typ V	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
Jansen AG JANSEN prima	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
Jaraflex- Presssystem	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
JUNGWOO JWPress	TH 32	578364	
	TH 40	578624	
	VUS ½" (OD 15,9 mm)	578566	
	VUS ¾" (OD 22,2 mm)	578568	
	VUS 1" (OD 28,6 mm)	578570	
VUS 1½" (OD 34,9 mm)	578606		
<b>K</b>			
KAN KAN-therm	U 16	578374	
	U 20	578378	
	U 25	578380	
	C 26	578392	
	U 32	578382	
	U 40	578386	

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue. Pressing tongs for additional pressfitting systems on request.

System	Pressing contour	Art.-No.
KAN	TH 14	578348
KAN-therm LBP	TH 16	578352
	TH 20	578358
	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 14	578372
	U 16	578374
	U 20	578378
	U 25	578380
	C 26	578392
	U 32	578382
	U 40	578386
KAN	M 12	578310
KAN-therm	M 15	578312
Inox	M 18 <sup>1)</sup>	578314
	M 22	578316
	M 28 <sup>1)</sup>	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KAN	M 12	578310
KAN-therm	M 15	578312
Steel	M 18 <sup>1)</sup>	578314
	M 22	578316
	M 28 <sup>1)</sup>	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	U 16	578374
KELIT KELOX	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
KE KELIT	M 15	578312
COPPERFIX	M 18	578314
Kupfer	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	M 15	578312
steelFIX	M 18	578314
C-Stahl	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	M 15	578312
steelFIX	M 18	578314
Edelstahl	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KEMBLA	VAU 15 (OD 12,7 mm)	578630
KemPress	VAU 20 (OD 19,1 mm)	578632
(AUS)	VAU 25 (OD 25,4 mm)	578634
	VAU 32 (OD 31,8 mm)	578636
KEMBLA	VAU 15 (OD 12,7 mm)	578630
KemPress Gas	VAU 20 (OD 19,1 mm)	578632
(AUS)	VAU 25 (OD 25,4 mm)	578634
	VAU 32 (OD 31,8 mm)	578636
KISAN	KI 16	578524
Kisan KD	KI 20	578526
	KI 25	578528
	TH 16	578352
	TH 20	578358
	TH 25	578360
KISAN	KI 16	578524
Kisan WL	KI 20	578526
	KI 25	578528
	KI 32	578530
	TH 16	578352
	TH 20	578358
	TH 25	578360
	TH 32	578364
KISAN	KI 16	578524
Kisan WM	KI 20	578526
	KI 25	578528
	KI 32	578530
KISAN	U 20	578378
Kisan WR	U 25	578380
	U 32	578382
	U 40	578386
	TH 20	578358
	TH 25	578360
	TH 32	578364
	TH 40	578624

System	Pressing contour	Art.-No.
KISAN	M 15	578312
Kistal C	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KISAN	M 15	578312
Kistal Inox	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KME	TH 14	578348
cuprotherm CTX	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
KME	TH 14	578348
QTEC - Comap	TH 16	578352
SkinPress	TH 20	578358
	TH 26	578362
KME	H 16 A	578420
QTEC - Oventrop	H 20 A	578426
Cofit	H 26 A	578430
<b>L</b>		
LEGEND-PRESS	VUS ½" (OD 15,9 mm)	578566
press fitting	VUS ¾" (OD 22,2 mm)	578568
system	VUS 1" (OD 28,6 mm)	578570
	VUS 1¼" (OD 34,9 mm)	578606
LK Systems	V 12	578324
LK >B<Press	V 15	578328
	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
LK Systems	V 12	578324
LK >B<Press	V 15	578328
Elfözinkat	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
LK Systems	V 15	578328
LK >B<Press	V 18	578332
Gas	V 22	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
LK Systems	TH 16	578352
LK Universal	TH 20	578358
	TH 25	578360
	TH 32	578364
	TH 40	578624
LVI-DAHL	U 16	578374
Altech-Aluonex	U 20	578378
	U 25	578380
	U 32	578382
<b>M</b>		
Meier Tobler	U 16	578374
Metalplast - Stramax	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
MAINCOR	U 16	578374
MAINPRESS	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
MAINCOR	U 16	578374
MAINFLOR	U 20	578378
Mair Heiztechnik	M 12	578310
Gomafix Cu/E <sup>1)</sup>	M 15	578312
	M 18	578314
	M 22	578316
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
Mair Heiztechnik	H 11,5	578394
Gomafix M	H 14	578398
	H 16	578400
	H 20	578406

System	Pressing contour	Art.-No.
Mair Heiztechnik	H 11,5	578394
M-Press	H 14	578398
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
Ma.s.ter System	TH 14	578348
PRESSMASTER	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
	H 14	578398
	H 16	578400
	H 18	578404
	H 20	578406
	H 26	578410
	H 32	578412
	U 14	578372
	U 16	578374
	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
METALGRUP	U 16	578374
Permatubo	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
METALGRUP	RFz 16	578492
PexGrup	RFz 20	578494
	RFz 25	578496
	RFz 32	578498
METALGRUP	U 16	578374
MultiGrup	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
Mueller Industries	VUS ½" (OD 15,9 mm)	578566
Streamline PRS	VUS ¾" (OD 22,2 mm)	578568
	VUS 1" (OD 28,6 mm)	578570
	VUS 1¼" (OD 34,9 mm)	578606
MULTITHERM	TH 16	578352
PRESSSYSTEM	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
Multicapas	RFz 16	578492
Industrial	RFz 20	578494
AIS PEX	RFz 25	578496
	RFz 32	578498
	U 16	578374
	U 20	578378
	U 25	578380
	U 32	578382
Multicapas	MT 20	578560
Industrial	MT 25	578562
multitubo systems	MT 32	578564
MC	U 16	578374
	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
Multicapas	H 16	578400
Industrial	H 20	578406
multitubo systems	H 25	578408
MM	H 26	578410
	H 32	578412
	MT 20	578560
	MT 25	578562
	MT 32	578564
	RFz 16	578492
	RFz 20	578494
	RFz 25	578496
	RFz 32	578498
	TH 16	578352
	TH 20	578358
	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 16	578374
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
<b>N</b>		
NEUTHERM	H 16	578400
MEKUPRESS-HT	H 20	578406
	H 26	578410
	H 32	578412
NIBCO (USA)	VUS ½" (OD 15,9 mm)	578566
Press System	VUS ¾" (OD 22,2 mm)	578568
Copper	VUS 1" (OD 28,6 mm)	578570
	VUS 1¼" (OD 34,9 mm)	578606
Nicoll Fluxo	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624

# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

System	Pressing contour	Art.-No.		
NUPI Industrie Italiane Multinupi	B 16	578468		
	B 18	578470		
	B 20	578472		
	B 26	578474		
	B 32	578476		
	F 16	578456		
	F 18	578458		
	F 20	578460		
	F 26	578462		
	F 32	578464		
	F 16 45° (PR-2B) <sup>3)</sup>	574550		
	F 20 45° (PR-2B) <sup>3)</sup>	574552		
	F 26 45° (PR-2B) <sup>3)</sup>	574554		
	F 32 45° (PR-2B) <sup>3)</sup>	574556		
	H 16	578400		
	H 18	578404		
	H 20	578406		
	H 25	578408		
	H 26	578410		
	H 32	578412		
	TH 16	578352		
	TH 18	578356		
	TH 20	578358		
	TH 25	578360		
	TH 26	578362		
	TH 32	578364		
	U 14	578372		
	U 16	578374		
	U 18	578376		
	U 20	578378		
	U 25	578380		
	C 26	578392		
	U 32	578382		
	U 40	578386		
	Nussbaum Optifitt-Press	VMP 3/4" (OD 17,2 mm)	578660	
		VMP 1/2" (OD 21,3 mm)	578662	
		VRX 16	578640	
		VRX 20	578644	
	Nussbaum Optiflex-Flowpress	VRX 16	578640	
		VRX 20	578644	
VRX 25		578644		
VRX 32		578646		
Nussbaum Optipress Aquaplus	V 15	578328		
	V 18	578332		
	V 22	578334		
	V 28	578336		
	V 35	578604		
	V 15 45° (PR-2B) <sup>3)</sup>	574504		
	V 18 45° (PR-2B) <sup>3)</sup>	574506		
	V 22 45° (PR-2B) <sup>3)</sup>	574508		
	V 28 45° (PR-2B) <sup>3)</sup>	574510		
	V 35 45° (PR-2B) <sup>3)</sup>	574512		
	Nussbaum Optipress Gaz	V 15	578328	
		V 18	578332	
V 22		578334		
V 28		578336		
V 35		578604		
V 15 45° (PR-2B) <sup>3)</sup>		574504		
V 18 45° (PR-2B) <sup>3)</sup>		574506		
V 22 45° (PR-2B) <sup>3)</sup>		574508		
V 28 45° (PR-2B) <sup>3)</sup>		574510		
V 35 45° (PR-2B) <sup>3)</sup>		574512		
Nussbaum Optipress-Therm		V 15	578328	
		V 18	578332	
	V 22	578334		
	V 28	578336		
	V 35	578604		
	V 15 45° (PR-2B) <sup>3)</sup>	574504		
	V 18 45° (PR-2B) <sup>3)</sup>	574506		
	V 22 45° (PR-2B) <sup>3)</sup>	574508		
	V 28 45° (PR-2B) <sup>3)</sup>	574510		
	V 35 45° (PR-2B) <sup>3)</sup>	574512		
	O	O.M.T. - Press	TH 16	578352
			TH 20	578358
TH 26			578362	
TH 32			578364	
Oventrop Cofit P		H 16 A	578420	
		H 20 A	578426	
		H 26 A	578430	
		H 32 A	578432	
Oventrop Cofit PD		H 16 A	578420	
		H 20 A	578426	
		H 26 A	578430	
		H 32 A	578432	
Oventrop Cofit PDK	H 16 A	578420		
	H 20 A	578426		
	H 26 A	578430		
	H 32 A	578432		
Oventrop Cofit PD-HT	H 16 A	578420		
	H 20 A	578426		
	H 26 A	578430		
	H 32 A	578432		
Oventrop Cofit PDK-HT	H 16 A	578420		
	H 20 A	578426		
	H 26 A	578430		
	H 32 A	578432		
P	PBtub SERTIPRESS	RFz 12	578490	
		RFz 16	578492	
		RFz 20	578494	
		RFz 25	578496	

System	Pressing contour	Art.-No.	
PBtub SERTI-STEEL <sup>1)</sup>	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	Pegler Yorkshire XPress Carbon	M 12	578310
		M 15	578312
		M 18 <sup>1)</sup>	578314
		M 22	578316
M 28 <sup>1)</sup>		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
Pegler Yorkshire XPress Copper	M 12	578310	
	M 15	578312	
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
Pegler Yorkshire XPress Copper Gas	M 15	578312	
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	Pegler Yorkshire XPress Stainless	M 15	578312
		M 18 <sup>1)</sup>	578314
		M 22	578316
		M 28 <sup>1)</sup>	578318
		M 35	578390
		M 15 45° (PR-2B) <sup>3)</sup>	574522
		M 18 45° (PR-2B) <sup>3)</sup>	574524
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
Pegler Yorkshire XPress Stainless Gas		M 15	578312
		M 18 <sup>1)</sup>	578314
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	PERFEXIM "PERFEKT SYSTEM"	U 16	578374
U 20		578378	
U 25		578380	
U 32		578382	
PERFILTUBO PERFILALUPEX		U 16	578374
		U 18	578376
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
PERFILTUBO PERFILPRESS	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524		
M 22 45° (PR-2B) <sup>3)</sup>	574526		
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
PEXTUBE PexTube	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
Pipelife C-PRESS	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524		
M 22 45° (PR-2B) <sup>3)</sup>	574526		
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
Pipelife RADOPRESS	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
Pipetec Connect	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	TH 40	578624	
PLASTICA ALFA Multiplex	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 32	578364	

System	Pressing contour	Art.-No.	
PLASTICA ALFA Multiplex Air	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
PLASTICA ALFA Multiplexalfa Gas	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
PLASTICA ALFA Multiplexalfa Gas protek	TH 16	578352	
	TH 20	578358	
PLASTICA ALFA Multiplex Plus	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
PLASTICA ALFA Multiplex Thermo	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
PLASTICA ALFA Multiplex Thermo Plus	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
PLÁSTICOS FERRO FERROPLAST GPF MC PRESS	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
Pressfitting MULTICAPA	U 16	578374	
		578378	
		578380	
		578382	
Pressfitting PE-X y MULTICAPA	RFz 16	578492	
		578494	
		578496	
		578498	
PLÁSTICOS FERRO FERROPLAST GPF PPSU	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
Pressfitting PE-X y MULTICAPA	RFz 20	578492	
		578494	
		578496	
		578498	
PLUMBING PLUS EZIPEX Crimp (AUS)	K16/P18	578592	
	K/20	578594	
	K/25	578596	
	K/32	578598	
PLUMBING PLUS EZIPEX Gas (AUS)	K1/40	578600	
	K16/P18	578592	
	K/20	578594	
	K/25	578596	
PLUMBING PLUS EZIPEX Solar (AUS)	K/32	578598	
	K1/40	578600	
	VAU 15 (OD 12,7 mm)	578630	
	VAU 20 (OD 19,1 mm)	578632	
	VAU 25 (OD 25,4 mm)	578634	
	VAU 32 (OD 31,8 mm)	578636	
PLUMBING PLUS EZIPEX Water (AUS)	VAU 15 45° (PR-2B) <sup>3)</sup>	574540	
	VAU 15 (OD 12,7 mm)	578630	
	VAU 20 (OD 19,1 mm)	578632	
	VAU 25 (OD 25,4 mm)	578634	
	VAU 32 (OD 31,8 mm)	578636	
	VAU 15 45° (PR-2B) <sup>3)</sup>	574540	
POLYPIPE POLYSURE	TH 10	578342	
	TH 15	578350	
	TH 22	578358	
	TH 28	578366	
	POLYSAN Handelsges. m.b.H. & Co KG (Krems/Öster- reich)	M 15	578312
		M 18	578314
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
POLYSAN- C Stahl-Press- System M	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	POLYSAN Handelsges. m.b.H. & Co KG (Krems/Öster- reich)	M 15	578312
		M 18	578314
M 22		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
POLYSAN- Edelstahl Press-System Gas	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue. Pressing tongs for additional pressfitting systems on request.



System	Pressing contour	Art.-No.
POLYSAN	M 15	578312
Handelsges.	M 18	578314
m.b.H. & Co KG	M 22	578316
(Krems/Öster- reich)	M 28	578318
M 35	578390	
POLYSAN- Edelstahl	M 15 45° (PR-2B) <sup>3)</sup>	574522
Press-System	M 18 45° (PR-2B) <sup>3)</sup>	574524
Wasser	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
POLYSAN	TH 14	578348
Handelsges.	TH 16	578352
m.b.H. & Co KG	TH 17	578354
(Krems/Öster- reich)	TH 18	578356
	TH 20	578358
	TH 26	578362
POLYSAN- Press-System	TH 32	578364
	TH 40	578624
POLYSAN	TH 14	578348
Handelsges.	TH 16	578352
m.b.H. & Co KG	TH 17	578354
(Krems/Öster- reich)	TH 18	578356
	TH 20	578358
	TH 26	578362
POLYSAN-Henco- Press-System	HE 32	578370
	HEz 40 <sup>4)</sup>	578572
POLYSAN	U 16	578374
(España)	U 18	578376
Rainbow	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
Prandelli	H 14	578398
Multyrama Pf	H 16	578400
	H 18	578404
	H 20	578406
	H 26	578410
	H 32	578412
	U 40	578386
Prandelli	H 16	578400
Multyrama Pfm	H 18	578404
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 16	578374
	U 18	578376
	U 20	578378
	U 40	578386

<b>R</b>		
Raccorderie	M 15	578312
Metallische	M 18	578314
aesPRES <sup>1)</sup>	M 22	578316
	M 28	578318
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
Raccorderie	M 15	578312
Metallische	M 18	578314
inoxPRES <sup>1)</sup>	M 22	578316
	M 28	578318
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
Raccorderie	M 15	578312
Metallische	M 18	578314
steelPRES <sup>1)</sup>	M 22	578316
	M 28	578318
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
RBM Tita-gas	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
RBM Tita-fix	B 14	578466
	B 16	578468
	B 18	578470
	B 20	578472
	B 26	578474
	F 16	578456
	F 18	578458
	F 20	578460
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	H 14	578398
	H 16	578400
	H 18	578404
	H 20	578406
	H 26	578410
	H 32	578412
	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 14	578372
	U 16	578374
	U 18	578376
	U 20	578378

System	Pressing contour	Art.-No.
Redi Nicoll Fluxo	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
Redi Nicoll Fluxo	TH 16	578352
Gas	TH 20	578358
	TH 26	578362
RETTIG HEATING	F 16	578456
Purmo Cleverfit Radial	F 20	578460
	F 26	578462
	F 32	578464
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 14	578348
	TH 16	578352
	TH 17	578354
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 16	578374
	U 20	578378
	U 32	578382
	VP 16	578482
	VP 20	578484
	VP 32	578488
RIFENG LD	LD 16	578652
PRESS FITTING	LD 20	578654
(F8)	LD 25	578656
RIFENG U	U 14	578372
PRESS FITTING	U 16	578374
(F5)	U 18	578376
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
RIFENG TH	TH 16	578352
PRESS FITTING	TH 20	578358
(F9)	TH 25	578360
	TH 26	578362
	TH 32	578364
	TH 40	578624
RIQUIER	RFz 12	578490
A SERTIR	RFz 16	578492
	RFz 20	578494
	RFz 25	578496
Roth PressCheck	RN 14	578434
	RN 16	578454
	RN 17	578436
	RN 20	578438
	RN 25/26	578440
	RN 32	578442
Roth España - Global Plastic	TH 16	578352
Rothapress	TH 18	578356
	TH 20	578358
	TH 25	578360
	TH 32	578364
	TH 40	578624
Rubinetterie	TH 14	578348
Bresciane	TH 16	578352
Bonomi	TH 18	578356
TURBO PRESS	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
Rubinetterie	TH 16	578352
Bresciane	TH 20	578358
Bonomi	TH 26	578362
TURBO PRESS	TH 32	578364
GAS		

<b>S</b>		
SA.MI plastic	TH 14	578348
	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
SA.MI plastic	TH 16	578352
Multistrato Gas	TH 20	578358
	TH 26	578362
	TH 32	578364
SANHA	B 16	578468
3fit-Press Pb-free	B 20	578472
Serie 25000	B 26	578474
	B 32	578476
	F 16	578456
	F 20	578460
	F 26	578462
	F 32	578464
	Fz 40	578478
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	TH 40	578624
	U 16	578374
	U 20	578378
	C 26	578392
	U 32	578382
	U 40	578386

System	Pressing contour	Art.-No.
SANHA	B 16	578468
3fit-Press PPSU	B 20	578472
Serie 35000	B 26	578474
	B 32	578476
	F 16	578456
	F 20	578460
	F 26	578462
	F 32	578464
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16	578400
	H 20	578406
	H 26	578410
	H 32	578412
	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
	U 16	578374
	U 20	578378
	C 26	578392
	U 32	578382
SANHA-NiroSan	SA 15	578514
Gas Presssystem	SA 18	578518
Serie 17000	SA 22	578520
	SA 28	578522
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 15 <sup>1)</sup>	578328
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
SANHA-NiroSan	SA 15	578514
Industry	SA 18	578518
Presssystem	SA 22	578520
Serie 18000	SA 28	578522
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 15 <sup>1)</sup>	578328
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
SANHA-NiroSan- Presssystem	SA 15	578514
Serie 9000	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 15 <sup>1)</sup>	578328
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

System	Pressing contour	Art.-No.	
SANHA-NiroSan SF Presssystem Serie 19000 (silicone free)	SA 15	578514	
	SA 18	578518	
	SA 22	578520	
	SA 28	578522	
	M 15 <sup>1)</sup>	578312	
	M 18 <sup>1)</sup>	578314	
	M 22 <sup>1)</sup>	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 15 <sup>1)</sup>	578328	
	V 18 <sup>1)</sup>	578332	
	V 22 <sup>1)</sup>	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA NiroTherm Serie 91000	SA 15	578514
		SA 18	578518
SA 22		578520	
SA 28		578522	
M 15 <sup>1)</sup>		578312	
M 18 <sup>1)</sup>		578314	
M 22 <sup>1)</sup>		578316	
M 28		578318	
M 35		578390	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 15 <sup>1)</sup>		578328	
V 18 <sup>1)</sup>		578332	
V 22 <sup>1)</sup>		578334	
V 28		578336	
V 35		578604	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	
SANHA NiroTherm Industry Serie 98000		SA 15	578514
		SA 18	578518
	SA 22	578520	
	SA 28	578522	
	M 15 <sup>1)</sup>	578312	
	M 18 <sup>1)</sup>	578314	
	M 22 <sup>1)</sup>	578316	
	M 28	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 15 <sup>1)</sup>	578328	
	V 18 <sup>1)</sup>	578332	
	V 22 <sup>1)</sup>	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA-Press Chrom Serie 16000	SA 12	578510
		SA 15	578514
SA 18		578518	
SA 22		578520	
SA 28		578522	
M 12		578310	
M 15 <sup>1)</sup>		578312	
M 18 <sup>1)</sup>		578314	
M 22 <sup>1)</sup>		578316	
M 28		578318	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
V 12		578324	
V 15 <sup>1)</sup>		578328	
V 18 <sup>1)</sup>		578332	
V 22 <sup>1)</sup>		578334	
V 28		578336	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 28 45° (PR-2B) <sup>3)</sup>	574510		

System	Pressing contour	Art.-No.
SANHA-Press GAS Pressfittings Serie 11000/ Serie 11000	SA 12	578510
	SA 14	578512
	SA 15	578514
	SA 16	578516
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 14	578326
	VG 16	578340
	V 15 <sup>1)</sup>	578328
	V 16	578330
	VG 16	578340
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	VG 14 45° (PR-2B) <sup>3)</sup>	574536
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	VG 16 45° (PR-2B) <sup>3)</sup>	574538
	V 18 45° (PR-2B) <sup>3)</sup>	574506
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SANHA-Press Pressfittings Serie 6000	SA 12	578510
	SA 14	578512
	SA 15	578514
	SA 16	578516
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 14	578326
	VG 14	578338
	V 15 <sup>1)</sup>	578328
	V 16	578330
	VG 16	578340
	V 18 <sup>1)</sup>	578332
V 22 <sup>1)</sup>	578334	
V 28	578336	
V 35	578604	
V 12 45° (PR-2B) <sup>3)</sup>	574502	
VG 14 45° (PR-2B) <sup>3)</sup>	574536	
V 15 45° (PR-2B) <sup>3)</sup>	574504	
VG 16 45° (PR-2B) <sup>3)</sup>	574538	
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SANHA-Press SOLAR Pressfittings Serie 12000/ Serie 13000	SA 12	578510
	SA 15	578514
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 15 <sup>1)</sup>	578328
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	

System	Pressing contour	Art.-No.
SANHA PURAPRESS Serie 8000	SA 12	578510
	SA 14	578512
	SA 15	578514
	SA 16	578516
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12 <sup>1)</sup>	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28 <sup>1)</sup>	578318
	M 35 <sup>1)</sup>	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 14	578326
	VG 14	578338
	V 15 <sup>1)</sup>	578328
	V 16	578330
	VG 16	578340
	V 18 <sup>1)</sup>	578332
	VG 16	578340
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	VG 14 45° (PR-2B) <sup>3)</sup>	574536
	V 15 45° (PR-2B) <sup>3)</sup>	574504
VG 16 45° (PR-2B) <sup>3)</sup>	574538	
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SANHA-Therm Serie 24000	SA 12	578510
	SA 15	578514
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 14	578326
	VG 14	578338
	V 15 <sup>1)</sup>	578328
	V 16	578330
	VG 16	578340
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
V 35	578604	
V 12 45° (PR-2B) <sup>3)</sup>	574502	
V 15 45° (PR-2B) <sup>3)</sup>	574504	
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SANHA-Therm Industry Serie 28000	SA 12	578510
	SA 15	578514
	SA 18	578518
	SA 22	578520
	SA 28	578522
	M 12	578310
	M 15 <sup>1)</sup>	578312
	M 18 <sup>1)</sup>	578314
	M 22 <sup>1)</sup>	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 15 <sup>1)</sup>	578328
	V 18 <sup>1)</sup>	578332
	V 22 <sup>1)</sup>	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue. Pressing tongs for additional pressfitting systems on request.

# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC

System	Pressing contour	Art.-No.
SANITOP PERMATUBO INOX	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
SANPRO THPRESS	TH 16	578352
	TH 20	578358
	TH 26	578362
	TH 32	578364
SATEC SK ViTerm	TH 16	578352
	TH 18	578356
	TH 20	578358
	TH 26	578362
Schütz duo-flex tri-o-flex	TH 14	578348
	TH 16	578352
	TH 17	578354
	TH 20	578358
Schwer Fittings AQUApress	TH 25	578360
	M 12	578310
	M 15	578312
	M 18	578314
	M 22	578316
	M 28	578318
	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
Seppelfricke VSH SudoPress C-Stahl Visu-Control	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	578324
	V 15	578328
	V 18	578332
	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
Seppelfricke Seppelfricke VSH SudoPress Edelstahl Visu-Control	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
	V 12	578324
	V 15	578328
	V 18	578332
	V 22	578334
	V 28	578336
Seppelfricke VSH SudoPress Kupfer Visu-Control	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
	V 12	578324
	V 15	578328
	V 18	578332
Seppelfricke VSH SudoPress Kupfer Gas Visu-Control	V 22	578334
	V 28	578336
	V 35	578604
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
	V 15	578328
Seppelfricke VSH XPress C-Stahl	V 18	578332
	V 22	578334
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	M 12	578310
	M 15	578312
	M 18 <sup>1)</sup>	578314
	M 22	578316
	M 28 <sup>1)</sup>	578318
Seppelfricke VSH XPress Edelstahl gas	M 35	578390
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	M 15	578312
	M 18 <sup>1)</sup>	578314
	M 22	578316
Seppelfricke VSH XPress Edelstahl	M 28 <sup>1)</sup>	578318
	M 35	578390
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	M 15	578312
	M 18 <sup>1)</sup>	578314
	M 22	578316
Seppelfricke VSH XPress Edelstahl gas	M 28 <sup>1)</sup>	578318
	M 35	578390
	M 15	578312
	M 18 <sup>1)</sup>	578314
	M 22	578316
	M 28 <sup>1)</sup>	578318
	M 35	578390
	M 15	578312
	M 18 <sup>1)</sup>	578314
	M 22	578316

System	Pressing contour	Art.-No.	
Seppelfricke VSH XPress Kupfer	M 12	578310	
	M 15	578312	
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
Seppelfricke VSH XPress Kupfer gas	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	M 15	578312	
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	TH 14	578348	
	TH 16	578352	
	TH 20	578358	
SESTA SESTA GAS	TH 26	578362	
	TH 32	578364	
	H 16	578400	
	H 20	578406	
	TH 12	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
SESTA sistema multistrato	H 24	578406	
	H 26	578408	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
	U 20	578378	
SIGMA LI Premium	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 32	578364	
SLOVARM PEX-THERM	U 16	578374	
	U 20	578378	
	H 26	578410	
	U 32	578382	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 18	578376	
STANDARD HIDRAULICA MultiStandard	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
STELBI Polikraft	TH 32	578364	
	TH 40	578624	
	U 16	578374	
	U 20	578378	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	U 16	578374	
STELBI Stelgas	U 20	578378	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	STPC STPEX	TH 32	578364
		TH 40	578624
		TH 16	578352
		TH 20	578358
		TH 26	578362
		System Ewoprex	TH 32
TH 40			578624
H 16			578400
H 20			578406
H 26			578410
H 32	578412		
TH 16	578352		
TH 20	578358		
TH 26	578362		
TH 32	578364		
System WELCO-Gas	U 16	578374	
	U 20	578378	
	U 32	578382	
	H 16 A	578420	
	H 20 A	578426	
	H 26 A	578430	
	H 32 A	578432	
	H 14 A	578418	
	H 16 A	578420	
	H 17 A	578422	
System WOPREX	H 20 A	578426	
	H 26 A	578430	
	H 32 A	578432	
	TDM BRASS Serie 1600	H 14 A	578418
		H 16 A	578420
		H 17 A	578422
		H 20 A	578426
		H 26 A	578430
		H 32 A	578432
		H 16	578400
H 18		578404	
H 20		578406	
H 25		578408	
TDM BRASS Serie 1600	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	THL 32	578368	
	TH 40	578624	
	U 16	578374	
TDM BRASS Serie 1600	U 18	578376	
	U 20	578378	
	U 25	578380	
	C 26	578392	
	U 32	578382	
	TDM BRASS Serie 1600	H 16	578400
		H 18	578404
		H 20	578406
		H 25	578408
		H 26	578410
H 32		578412	
TH 16		578352	
TH 18		578356	
TH 20		578358	
TH 25		578360	
TDM BRASS Serie 1600	TH 26	578362	
	THL 32	578368	
	TH 40	578624	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	U 25	578380	
	C 26	578392	
	U 32	578382	

System	Pressing contour	Art.-No.	
TDM BRASS Serie 1700 gas	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	THL 32	578368	
TermoConcept TC-PRESS	Basic E01 <sup>3)</sup>	578618	
THERMOLUTZ	H 14	578398	
	H 16	578400	
	TH 20	578358	
	TH 26	578362	
TE-SA TE-SA press serie 800	TH 14	578348	
	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
TIEMME AL-COBRAPEX Serie 1650	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	TH 14	578348	
TIEMME Serie 1700 PE-X a pressare	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 25	578360	
TIEMME TIEMME Gas	TH 26	578362	
	THL 32	578368	
	TH 16	578352	
	TH 20	578358	
TIEMME Serie 1700 PE-X a pressare	TH 26	578362	
	THL 32	578368	
	RFz 12	578490	
	RFz 16	578492	
TIEMME Serie 1700 PE-X a pressare	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	TH 16	578352	
TIGRE ALPEX GAS	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 14	578348	
TKM Systemtechnik	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
TRA MULTITRAPRESS	TH 40	578624	
	U 16	578374	
	U 18	578376	
	U 20	578378	
TRA TRAPRESS	U 25	578380	
	U 32	578382	
	U 40	578386	
	H 12	578396	
TRA TRAPRESS	H 16	578400	
	H 20	578406	
	H 25	578408	
	H 32	578412	
	RFz 12	578490	
	RFz 16	578492	
	RFz 20	578494	
	RFz 25	578496	
	RFz 32	578498	
	TWEETOP	U 16	578374
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
<b>U</b>			
UNICAL AG MAX-MULTIPEX	U 16	578374	
	U 20	578378	
	H 26	578410	
	C 26	578392	
UNIDELTA DeltAll	U 32	578382	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
UNIDELTA DeltAll GAS	TH 32	578364	
	TH 40	578624	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
	U 20	578378	
	U 32	578382	
	U 40	578386	
UPONOR MLC	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 16	578374	
UPONOR MLC-D	U 20	578378	
	U 32	578382	
	UP 14	578576	
	UP 16	578578	
	UP 18	578580	
	UP 20	578582	
	UP 25	578584	
	UP 32	578586	
	UP 40	578588	
	UPONOR MLC-G	UP 16	578578
UP 20		578582	
UP 25		578584	
UP 32		578586	
UP 40		578588	
UPONOR S-Press PLUS		UP 16	578578
		UP 20	578582
		UP 25	578584
		UP 32	578586
		UP 40	578588

# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

System	Pressing contour	Art.-No.	
Uponor Uni Pipe PLUS	UP 16	578578	
	UP 20	578582	
	UP 25	578584	
	UP 32	578586	
<b>V</b>			
Valsir Bravopress	B 16	578468	
	B 20	578472	
	B 26	578474	
	B 32	578476	
	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	H 32 V	578602	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	C 26	578392	
	U 32	578382	
	Valsir PEXAL	H 14	578398
		H 16	578400
		H 20	578406
		H 26	578410
H 32		578412	
H 32 V		578602	
TH 16		578352	
TH 20		578358	
TH 26		578362	
TH 32		578364	
U 16		578374	
U 20		578378	
C 26		578392	
U 32		578382	
Van Marcke NV Tubipex	TH 16	578352	
	TH 17	578354	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
Van Marcke NV Tubipress	M 12	578310	
	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	Variotherm System TH	TH 11,6	578344
TH 16		578352	
TH 20		578358	
VESBO VPREMIUM	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
	Viega Fonterra	VX 12	578550
VP 14/15		578480	
VP 16/17		578482	
VP 20		578484	
VP 25		578486	
Viega MegaPress	VMP 3/4" (OD 17,2 mm)	578660	
	VMP 1/2" (OD 21,3 mm)	578662	
	VX 16	578552	
	VX 20	578554	
Viega Pexfit	VX 25	578556	
	Viega Pexfit Fosta G	VX 16	578552
		VX 20	578554
VX 25		578556	
Viega Prestabo		V 12	578324
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	Viega Profipress	V 12	578324
		VG 14	578338
		V 15	578328
		VG 16	578340
V 18		578332	
V 22		578334	
V 28		578336	
V 35		578604	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
VG 14 45° (PR-2B) <sup>3)</sup>		574536	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
VG 16 45° (PR-2B) <sup>3)</sup>		574538	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
Viega Profipress G	V 12	578324	
	VG 14	578338	
	V 15	578328	
	VG 16	578340	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	VG 14 45° (PR-2B) <sup>3)</sup>	574536	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	VG 16 45° (PR-2B) <sup>3)</sup>	574538	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
Viega Profipress S	V 12	578324	
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
V 15 45° (PR-2B) <sup>3)</sup>	574504		
V 18 45° (PR-2B) <sup>3)</sup>	574506		
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
Viega Profipress Therm	V 12	578324	
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508		
Viega ProPress System USA	VUS 1/2" (OD 15,9 mm)	578566	
	VUS 3/4" (OD 22,2 mm)	578568	
	VUS 1" (OD 28,6 mm)	578570	
	VUS 1 1/4" (OD 34,9 mm)	578606	
	Viega ProPress WATER System AUS	VAU 15 (OD 12,7 mm)	578630
VAU 20 (OD 19,1 mm)		578632	
VAU 25 (OD 25,4 mm)		578634	
VAU 32 (OD 31,8 mm)		578636	
Viega ProPressG GAS System AUS		VAU 15 (OD 12,7 mm)	578630
	VAU 20 (OD 19,1 mm)	578632	
	VAU 25 (OD 25,4 mm)	578634	
	VAU 32 (OD 31,8 mm)	578636	
	Viega Raxinox	VRX 16	578640
VRX 20		578642	
Viega Raxofix		VRX 16	578640
	VRX 20	578642	
	VRX 25	578644	
	VRX 32	578646	
	Viega Sanfix	VP 16/17	578482
VP 20		578484	
VP 25		578486	
VP 32		578488	
Viega Sanpress		V 12	578324
	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	Viega Sanpress Inox	V 15	578328
		V 18	578332
V 22		578334	
V 28		578336	
V 35		578604	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	

System	Pressing contour	Art.-No.	
Viega Sanpress Inox G	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	Viega SudoPress Carbon	V 12	578324
		V 15	578328
		V 18	578332
		V 22	578334
V 28		578336	
V 35		578604	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	
Viega SudoPress Copper		V 12	578324
		V 15	578328
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	Viega SudoPress Gas	V 12	578324
		V 15	578328
V 18		578332	
V 22		578334	
V 28		578336	
V 35		578604	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	
Viega XPress Carbon		M 12	578310
		M 15	578312
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	Viega XPress Copper	M 12	578310
		M 15	578312
M 18 <sup>1)</sup>		578314	
M 22		578316	
M 28 <sup>1)</sup>		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
Viega XPress Stainless		M 15	578312
		M 18 <sup>1)</sup>	578314
	M 22	578316	
	M 28 <sup>1)</sup>	578318	
	M 35	578390	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	

System	Pressing contour	Art.-No.	
Viega Sanpress Inox G	V 15	578328	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	Viessmann	TH 14	578348
		TH 16	578352
		TH 20	578358
		TH 26	578362
TH 32		578364	
Vogel & Noot EASYTEC		TH 16	578352
		TH 20	578358
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
VSH MultiPress	U 14	578372	
	U 16	578374	
	U 20	578378	
	U 25	578380	
	U 32	578382	
	U 40	578386	
	TH 14	578348	
	TH 16	578352	
	TH 20	578358	
	TH 25	578360	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	VSH SudoPress Carbon	V 12	578324
V 15		578328	
V 18		578332	
V 22		578334	
V 35		578604	
VSH SudoPress Copper	V 12	578324	
	V 14	578326	
	V 15	578328	
	V 16	578330	
	V 18	578332	
VSH SudoPress Copper Gas	V 12	578324	
	V 14	578326	
	V 15	578328	
	V 16	578330	
	V 18	578332	
	V 22	578334	
	V 28	578336	
	V 35	578604	
	VSH SudoPress Stainless	V 15	578328
		V 18	578332
		V 22	578334
		V 28	578336
		V 35	578604
	VSH XPress Carbon	M 12	578310
M 15		578312	
M 18 <sup>1)</sup>		578314	
M 22		578316	
M 28 <sup>1)</sup>		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
VSH XPress Copper		M 12	578310
		M 15	578312
	M 18 <sup>1)</sup>	578314	
	M 22	578316	
	M 28 <sup>1)</sup>	578318	



# REMS pressing tongs Mini REMS pressing rings

## Accessories for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC

System	Pressing contour	Art.-No.
VSH	M 15	578312
XPress Stainless	M 18 <sup>1)</sup>	578314
Gas	M 22	578316
	M 28 <sup>1)</sup>	578318
	M 35	578390
<b>W</b>		
Watts MTR	TH 16	578352
Art press	TH 20	578358
	TH 26	578362
	TH 32	578364
	US ¾"	578534
RADIANT	US ½"	578536
Watts WaterPEX	US ¾"	578538
	US 1"	578540
Watts	US ¾"	578534
RADIANT	US ½"	578536
Watts	US ¾"	578538
RadiantPEX	US 1"	578540
Watts	U 16 (½")	578374
RADIANT	U 20 (¾")	578378
Watts	U 25 (¾")	578380
RadiantPEX-AL	U 32 (1")	578382
Wavin	U 14	578372
Tigris K1/K5	U 16	578374
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
Wavin	U 14	578372
Tigris M1/M5	U 16	578374
	U 20	578378
	U 25	578380
	U 32	578382
	U 40	578386
WeeConPress	M 12	578310
Alu	M 15	578312
	M 18	578314
	M 22	578316
M 28	578318	
M 35	578390	
M 12 45° (PR-2B) <sup>3)</sup>	574520	
M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
V 12	578324	
V 15	578328	
V 18	578332	
V 22	578334	
V 28	578336	
V 35	578604	
V 12 45° (PR-2B) <sup>3)</sup>	574502	
V 15 45° (PR-2B) <sup>3)</sup>	574504	
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SA 12	578510	
SA 15	578514	
SA 18	578518	
SA 22	578520	
SA 28	578522	

System	Pressing contour	Art.-No.	
WeeConPress	M 12	578310	
C-Stahl	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	WeeConPress	M 12	578310
	Inox	M 15	578312
M 18		578314	
M 22		578316	
M 28		578318	
M 35		578390	
M 12 45° (PR-2B) <sup>3)</sup>	574520		
M 15 45° (PR-2B) <sup>3)</sup>	574522		
M 18 45° (PR-2B) <sup>3)</sup>	574524		
M 22 45° (PR-2B) <sup>3)</sup>	574526		
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
WeeConPress	M 12	578310	
Kupfer	M 15	578312	
	M 18	578314	
	M 22	578316	
	M 28	578318	
	M 35	578390	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530		
WeeConFlex	H 16	578400	
MVR	H 20	578406	
	H 26	578410	
	H 32	578412	
	U 40	578386	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
	WEM	U 16	578374
WIELAND	TH 14	578348	
cuprotherm	TH 16	578352	
CTX	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
WKS-Press	TH 14	578348	
TH 16	578352		
TH 17	578354		
TH 20	578358		
TH 26	578362		
TH 32	578364		
TH 40	578624		
WÜRTH	TH 16	578352	
Würth	TH 20	578358	
	TH 26	578362	
	HE 32	578370	

System	Pressing contour	Art.-No.	
<b>X</b>			
XtraConnect	F 16	578456	
	F 20	578460	
	F 26	578462	
	F 32	578464	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16	578400	
	H 20	578406	
	H 26	578410	
	H 32	578412	
	TH 16	578352	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 16	578374	
	U 20	578378	
	(DN 26)	U 25	578380
	U 32	578382	
VP 16	578482		
VP 20	578484		
VP 32	578488		
<b>Z</b>			
Zetaesse	TH 14	578348	
Multistrato	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 14	578372	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	Zetaesse	TH 14	578348
Multistrato	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 14	578372	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	Zetaesse	TH 14	578348
Multistrato	TH 16	578352	
	TH 18	578356	
	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	U 14	578372	
	U 16	578374	
	U 18	578376	
	U 20	578378	
	ZEWOTHERM	TH 12	578346
Zewo Press Premium	TH 16	578352	
	TH 17	578354	
	TH 18	578356	
	TH 20	578358	
TH 26	578362		
TH 32	578364		
TH 40	578624		
ZEWOTHERM	TH 16	578352	
Zewo Press PPSU	TH 20	578358	
	TH 26	578362	
	TH 32	578364	
	TH 40	578624	
ZURN	US ¾"	578534	
INDUSTRIES	US ½"	578536	
	US ¾"	578538	
ZURN PEX	US 1"	578540	

Pressfitting systems for gas installations must only be pressed with REMS pressing tongs Mini/pressing rings which are highlighted in yellow.

Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For taking suitable pressing inserts.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 154.
- 4) Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 2017), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:

[www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs for additional pressfitting systems on request.

### Accessories

Description	Art.-No.
<b>Adapter tongs Mini Z1</b> for driving REMS pressing rings 45° (PR-2B)	578558
<b>Steel case</b> with insert for adapter tongs Mini Z1 and adapter tongs Z1 and 6 REMS pressing rings V 12–35 45° (PR-2B) or M 12–35 45° (PR-2B) or F 16–32 45° (PR-2B)	574516
<b>Steel case</b> with insert for 8 pressing tongs Mini/cropping tongs Mini and compartment for pipe cutter up to 42 mm	578295
<b>L-Boxx system case</b> with inserts for 11 pressing tongs Mini and 6 pressing rings 45° (PR-2B)	578659



# REMS cropping tongs Mini

Accessories for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC

High performance cropping tongs Mini in forged and specially hardened steel for cutting threaded rods.

Steel, stainless steel up to hardness classification 4.8 (400 N/mm<sup>2</sup>) M 6–M 10

## REMS cropping tongs Mini – cuts in just 2 seconds!

Made of forged and specially hardened steel.

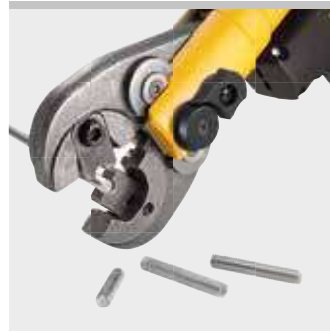
Reversible cropping inserts for double service life.

M cropping inserts with high precision thread contour machined on CNC machining centres for exact guiding of the threaded rod in the cutting process. Pliers parts, cropping inserts and specially machined and hardened cutting edges, made to fit exactly, for cutting without burr.

Threaded rod can be screwed into a threaded connection of the pipe clip or the nut without rework after cutting.

Cutting device in pliers design (**Patent EP 1 459 825, patent US 7,284,330**). Very compact design and low weight of the REMS Mini cropping tongs due to special arrangement of the cropping tongs connection (**Patent EP 1 952 948**). Recesses in the connecting plate for safe guidance of the connecting lugs for offset-free pressing (**Patent EP 2 347 862**).

Driven by REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC.



German Quality Product



Patent EP 1 952 948  
Patent EP 1 459 825  
Patent US 7,284,330  
Patent EP 2 347 862

## Supply format

**REMS cropping tongs Mini.** Cropping tongs with 1 pair of reversible cropping inserts for steel, stainless steel, M 6–M 10. In a carton.

Description	for threaded rods	Art.-No.	
<b>REMS cropping tongs Mini M 6</b>	M 6	578620	
<b>REMS cropping tongs Mini M 8</b>	M 8	578621	
<b>REMS cropping tongs Mini M 10</b>	M 10	578622	

## Accessories

Description	for threaded rods	Art.-No.	
<b>Cropping inserts M 6 (pair)</b>	M 6	571891	
<b>Cropping inserts M 8 (pair)</b>	M 8	571896	
<b>Cropping inserts M 10 (pair)</b>	M 10	571866	
<b>Steel case with insert for 8 pressing tongs Mini/cropping tongs Mini and compartment for pipe cutter up to 42 mm</b>		578295	



Universal, manual radial press for producing pipe pressing joints for all common pressfitting systems.

Pressing joints with plastic and multi-layer composite tubes  $\varnothing$  10–26 mm  
 $\varnothing$   $\frac{3}{8}$ –1"

Complete range of REMS pressing tongs for all common pressfitting systems, see page 170–192.

### REMS Eco-Press – universal up to $\varnothing$ 26 mm. Secure crimping in seconds.

#### System advantage

Only **one** type of pressing tongs for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC, REMS Mini-Press S 22 V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440**, **Patent EP 1 223 008**, **Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

#### Pressing tongs for all common systems

Complete assortment of REMS pressing tongs for all common pressfitting systems (page 170–192). Highly durable pressing tongs made of forged, tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing.

#### Design

Compact, handy, light. Drive unit with short tubular arms only 1.6 kg. Works anywhere, free-hand, overhead, in confined areas. Secure seating of pressing tongs through locking pins. Dividable tubular arms for individual adjustment of leverage to accommodate different force demands of different pressfitting systems.

#### Pressing operation

A perfect joint is achieved when pressing tongs close completely. Final-lock-positioning, the pressing jaws remain in a closed position until opening. This way, the perfect pressing joint (completely closed pressing jaws) can be observed.



Patent DE 101 01 440  
Patent EP 1 223 008  
Patent US 6,739,172



German Quality Product



Info

### Supply format

**REMS Eco-Press drive unit.** Manual radial press with final-lock-positioning for producing pressing joints of plastic and multi-layer composite tubes  $\varnothing$  10–26 mm,  $\varnothing$   $\frac{3}{8}$ –1". For operating with REMS pressing tongs. With dividable tubular arms. In skin package.

	Art.-No.
	574000



### Accessories

Description	Art.-No.
<b>REMS pressing tongs</b> , see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>Carrying bag</b> for drive unit and for 3 pressing tongs	574436
<b>Steel case</b> with insert for drive unit and for 3 pressing tongs	574430



# REMS Power-Press SE

Electric radial press

Universal, handy electric tool for producing pipe pressing joints for all common pressfitting systems.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings for all common pressfitting systems, see page 170–192.

**REMS Power-Press SE – universal up to  $\varnothing$  110 mm.**  
**Secure crimping in seconds.**  
**Automatic locking of pressing tongs.**

### System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

### Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

### Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 4.7 kg. Works anywhere, free-hand, overhead, in confined areas. Secure seating of pressing tongs/adapter tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing chains.

### Pressing operation by touch-control

For reliable service, operating and functional safety. A perfect joint is achieved when pressing tongs close completely. The pressing tongs remain in a closed position until machine is switched and runs into reverse. The perfect pressing joint (completely closed pressing jaws) can be observed.

### Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-mechanical drive with proven universal motor, 450 W, maintenance-free gear with safety slipping clutch and in-feed system with machine screw spindle. Overload protection. Safety tip switch.



Tested by electrosuisse >>>

German Quality Product



### Supply format

**REMS Power-Press SE Basic-Pack.** Electric radial press for producing pressing joints  $\varnothing$  10–108 (110) mm,  $\varnothing$   $\frac{3}{8}$ –4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-mechanical drive with proven universal motor 230 V or 110 V, 50–60 Hz, 450 W, maintenance-free gear with safety slipping clutch and in-feed system with machine screw spindle, overload protection, safety tip switch. In sturdy steel case.

	Art.-No.
	572111

Other voltages on request.

### Accessories

Description	Art.-No.
<b>REMS Power-Press SE Drive Unit</b>	572101
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>Steel case with insert</b>	570280





# REMS Power-Press

Electro-hydraulic radial press with switch-off signal

Universal, handy electric tool with switch-off signal for producing pipe pressing joints for all common pressfitting systems.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings for all common pressfitting systems, see page 170–192.

**REMS Power-Press – universal up to  $\varnothing$  110 mm.**

**Secure crimping in seconds.**

**Automatic locking of pressing tongs.**

## System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

## Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

## Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 4.7 kg. Works anywhere, free-hand, overhead, in confined areas. Ideal weight distribution for single handed operation. Ergonomically designed housing with recessed grip. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings.

## Pressing operation by touch-control

For reliable service, operating and functional safety. A perfect joint is achieved when pressing tongs close completely. Acoustic signal after successful completion of pressing operation. The pressing tongs remain in a closed position until reset button is pushed and releases. This way, the perfect pressing joint (completely closed pressing jaws) can be observed.

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



Tested by electro:suisse >>>

German Quality Product



## Supply format

**REMS Power-Press Basic-Pack.** Electro-hydraulic radial press with switch-off signal for producing pressing joints  $\varnothing$  10–108 (110) mm,  $\varnothing$   $\frac{3}{8}$ –4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing chains. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50–60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Version	Art.-No.
In sturdy steel case.	577011
In L-Boxx system case.	577012

Other voltages on request.

## Accessories

Description	Art.-No.
<b>REMS Power-Press Drive Unit</b>	577001
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>Steel case with insert</b>	570280
<b>L-Boxx system case with inserts</b>	571283



# REMS Power-Press ACC

Electro-hydraulic radial press with automatic retraction

Universal, handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings for all common pressfitting systems, see page 170–192.

**REMS Power-Press ACC – universal up to  $\varnothing$  110 mm. With automatic circuit control. Secure crimping in seconds. Automatic locking of pressing tongs.**

### System advantage

Only one type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

### Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

### Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 4.7 kg. Works anywhere, free-hand, overhead, in confined areas. Ideal weight distribution for single handed operation. Ergonomically designed housing with recessed grip. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings.

### Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

### Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



Tested by electrosuisse >>>

German Quality Product



Info

### Supply format

**REMS Power-Press ACC Basic-Pack.** Electro-hydraulic radial press with automatic retraction for producing pressing joints  $\varnothing$  10–108 (110) mm,  $\varnothing$   $\frac{3}{8}$ –4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50–60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Version	Art.-No.
In sturdy steel case.	577010
In L-Boxx system case.	577013
Other voltages on request.	



### Accessories

Description	Art.-No.
<b>REMS Power-Press ACC Drive Unit</b>	577000
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>Steel case with insert</b>	570280
<b>L-Boxx system case with inserts</b>	571283



# REMS Power-Press XL ACC

Electro-hydraulic radial press with automatic retraction

Universal, powerful power tool with automatic circuit control for making press joints of all common press fitting systems.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings/pressing rings XL for all common pressfitting systems, see page 170–192.

**REMS Power-Press XL ACC – universal up to  $\varnothing$  110 mm. Pressing up to  $\varnothing$  110 mm in just one action. Ultra-fast, e.g. Geberit Mapress STAINLESS STEEL  $\varnothing$  108 mm in only 15 seconds. With automatic circuit control. Automatic locking of pressing tongs.**

### System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

### Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings/pressing rings XL for all common pressfitting systems (page 170–192). Highly durable pressing tongs/XL pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings/pressing rings XL are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), as accessory.

### Design

Compact, robust, job site-proven. Small in size, slender design, drive unit only 5.5 kg. Long working stroke for pressings in a single action, ideal for large dimensions. Ultra-fast, e.g. Geberit Mapress STAINLESS STEEL  $\varnothing$  108 mm in only 15 seconds. Ergonomically designed housing with soft grip and recessed handle. Swivelling pressing tongs/adapter tongs seat. Secure seating of pressing tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings. Adjustable hand guard.

### Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

### Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with proven universal motor 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.



German Quality Product

Tested by electrosuisse >>>



### Supply format

**REMS Power-Press XL ACC Basic-Pack.** Electro-hydraulic radial press with automatic retraction for producing pressing joints  $\varnothing$  10–108 (110) mm,  $\varnothing$   $\frac{3}{8}$ –4". For driving REMS pressing tongs/pressing rings/pressing rings XL and other suitable makes of pressing tongs/pressing rings. Pressing tongs seat with automatic locking. Electro-hydraulic drive with proven universal motor 230 V or 110 V, 50–60 Hz, 450 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

Version	Art.-No.
In transport case.	579010
In XL-Boxx system case.	579012
Other voltages on request.	



### Accessories

Description	Art.-No.
<b>REMS Power-Press XL ACC drive Unit</b>	579000
<b>Adapter tongs Z6 XL</b> for driving REMS pressing rings XL 64.0–108.0 (PR-3S) or XL 2½–4" (PR-3S) with REMS Power-Press XL	579120
<b>Adapter tongs</b> for other REMS pressing rings see page 192.	
<b>REMS pressing tongs/pressing rings/pressing rings XL</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>Transport case</b> with inlays and practical carrying handles	579240
<b>XL-Boxx system case</b> with inserts	579601









# REMS Akku-Press

Cordless radial press with switch-off signal

Universal, handy electric tool with switch-off signal for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

Pipe pressing joints       $\varnothing$  10–108 (110) mm /  $\varnothing$   $\frac{3}{8}$ –4

Complete range of REMS pressing tongs/  
pressing rings for all common pressfitting systems,  
see page 170–192.

**REMS Akku-Press – universal up to  $\varnothing$  110 mm.**

**Secure crimping in seconds.**

**Automatic locking of pressing tongs.**

**Li-Ion 14.4V, 3.0Ah battery for approx. 270 pressings**

**ViEGA Profipress DN 15 with one battery charge.**

## System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

## Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

## Design

Compact, handy, light. Drive unit with battery only 4.3 kg. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Ergonomically shaped housing with recessed grip. LED work light for illuminating the work place. Swivelling pressing tongs seat. Secure seating of pressing tongs/adapter tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings.

## Pressing operation by touch-control

For reliable service, operating and functional safety. A perfect joint is achieved when pressing tongs close completely. Acoustic signal after successful completion of pressing operation. The pressing tongs remain in a closed position until reset button is pushed and releases. This way, the perfect pressing joint (completely closed pressing jaws) can be observed.

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with powerful battery motor 14.4 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

## Battery or mains operation

Li-Ion PLUS technology. Highly resistant Li-Ion 14.4 V battery with 3.0 Ah capacity, for long service life. Light and powerful. Li-Ion 14.4 V, 3.0 Ah battery for approx. 270 pressings ViEGA Profipress DN 15 with one battery charge. Operating temperature range  $-10$  to  $+60$  °C. No memory effect for maximum battery power. Rapid charger for short charging times. Li-Ion 230 V/14.4 V voltage supply for mains operation 230 V instead of Li-Ion battery 14.4 V, as accessory.



Tested by electro:suisse >>>

German Quality Product

REMS TECHNOLOGY  
LI-ION PLUS

International  
Design Award

LED



Info



## Supply format

**REMS Akku-Press Basic-Pack.** Cordless radial press with switch-off signal for producing pipe pressing joints Ø 10–108 (110) mm, Ø ¾–4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 14.4 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. Battery Li-Ion 14.4 V, 3.0 Ah, rapid charger Li-Ion/Ni-Cd 230 V or 110 V, 50–60 Hz, 65 W.

Version	Art.-No.
In sturdy steel case.	571013
In L-Boxx system case.	571020

Other voltages on request.

## Accessories

Description	Art.-No.
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>REMS Akku-Press drive unit</b> , without battery	571003
<b>Battery Li-Ion 14.4 V, 3.0 Ah</b>	571555
<b>Rapid charger Li-Ion/Ni-Cd 230 V</b> , 50–60 Hz, 65 W	571560
<b>Voltage supply Li-Ion 230 V/14.4 V</b> for mains operation 230 V instead of battery Li-Ion 14.4 V.	571565
<b>Steel case with inlay</b>	571290
<b>L-Boxx system case</b> with inserts	571283
<b>REMS cordless LED lamp</b> see page 103	175200



# REMS Akku-Press ACC

Cordless radial press with automatic circuit control

Universal, handy electric tool with automatic circuit control for producing pipe pressing joints for all common pressfitting systems. For battery and corded operation.

Pipe pressing joints  $\varnothing$  10–108 (110) mm /  $\varnothing$   $\frac{3}{8}$ –4

Complete range of REMS pressing tongs/pressing rings for all common pressfitting systems, see page 170–192.

**REMS Akku-Press ACC – universal up to  $\varnothing$  110 mm. With automatic circuit control. Secure crimping in seconds. Automatic locking of pressing tongs. Li-Ion 14.4V, 3.0Ah battery for approx. 270 pressings Viega Profipress DN 15 with one battery charge.**

## System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

## Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

## Design

Compact, handy, light. Drive unit with battery only 4.3 kg. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Ergonomically shaped housing with recessed grip. LED work light for illuminating the work place. Swivelling pressing tongs seat. Secure seating of pressing tongs/adapter tongs by automatic locking. Also suitable for other suitable makes of pressing tongs/pressing rings.

## Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32 kN. Powerful electro-hydraulic drive with powerful battery motor 14.4 V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

## Battery or mains operation

Li-Ion PLUS technology. Highly resistant Li-Ion 14.4 V battery with 3.0 Ah capacity, for long service life. Light and powerful. Li-Ion 14.4 V, 3.0 Ah battery for approx. 270 pressings Viega Profipress DN 15 with one battery charge. Operating temperature range –10 to +60 °C. No memory effect for maximum battery power. Rapid charger for short charging times. Li-Ion 230 V/14.4 V voltage supply for mains operation 230 V instead of Li-Ion battery 14.4 V, as accessory.



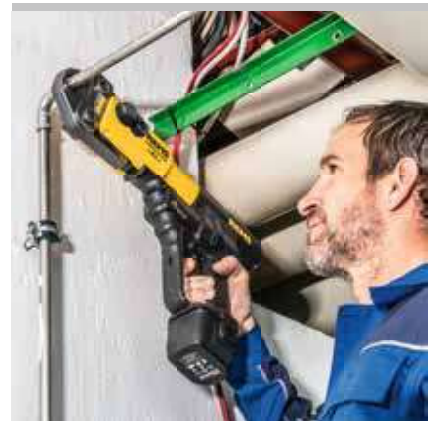
Tested by electro:suisse >>>

German Quality Product

**REMS TECHNOLOGY**  
**LI-ION PLUS**

**International**  
**Design Award**

**LED**



info



## Supply format

**REMS Akku-Press ACC Basic-Pack.** Cordless radial press with automatic circuit control for producing pipe pressing joints  $\varnothing 10-108$  (110) mm,  $\varnothing \frac{3}{8}-4"$ . For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 14.4 V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch. LED work light. Battery Li-Ion 14.4 V, 3.0 Ah, rapid charger Li-Ion/Ni-Cd 230 V or 110 V, 50–60 Hz, 65 W.

Version	Art.-No.
In sturdy steel case.	571014
In L-Boxx system case.	571019

Other voltages on request.

## Accessories

Description	Art.-No.
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>REMS Akku-Press ACC drive unit</b> , without battery	571004
<b>Battery Li-Ion 14.4 V, 3.0 Ah</b>	571555
<b>Rapid charger Li-Ion/Ni-Cd 230 V</b> , 50–60 Hz, 65 W	571560
<b>Voltage supply Li-Ion 230 V/14.4 V</b> for mains operation 230 V instead of battery Li-Ion 14.4 V.	571565
<b>Steel case</b> with inlay	571290
<b>L-Boxx system case</b> with inserts	571283
<b>REMS cordless LED lamp</b> see page 103	175200





# REMS Akku-Press 22V ACC

Cordless radial press with automatic circuit control and pressure monitoring

Universal, handy electric tool with automatic circuit control and pressure monitoring for producing pipe pressing joints for all common pressfitting systems. Li-Ion 22V Technology. For battery and corded operation.

Pipe pressing joints  $\varnothing$  10–108 (110) mm  
 $\varnothing$   $\frac{3}{8}$ –4"

Complete range of REMS pressing tongs/pressing rings for all common pressfitting systems, see page 170–192.

**REMS Akku-Press ACC – universal up to  $\varnothing$  110 mm. With automatic circuit control and pressure monitoring. Anti-vibration system. Secure crimping in seconds. Automatic locking of pressing tongs. Li-Ion 21.6V, 2.5Ah battery for approx. 200 pressings Viega Profipress DN 15 with one battery charge.**

## System advantage

Only **one** type of pressing tongs/pressing rings for all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC, REMS Mini-Press S 22V ACC) and radial presses of other makes.

All pressing tongs marked by a \* have another connection (**Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172**) and also fit the manual radial press REMS Eco-Press. Thus simple, inexpensive stocking.

## Pressing tongs/pressing rings for all common systems

Complete assortment of REMS pressing tongs/pressing rings for all common pressfitting systems (page 170–192). Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs are required for driving pressing rings (PR), see page 192.

## Design

Compact, handy, ultra-fast. Drive unit with battery only 3.2kg. Drive unit with pressing tongs V 15 only 35.5 cm long. Works anywhere, free-hand, overhead, also in particularly tight areas. Works anywhere, free-hand, overhead, in confined areas. Optimum weight distribution for single-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing and soft grips. LED work light for illuminating the work place. Machine status check. Swivelling pressing tongs seat, rotation angle  $> 360^\circ$ . Secure seating of pressing tongs/adapter tongs by automatic locking. Also for other suitable makes of pressing tongs/pressing rings.

## Pressure monitoring

Monitoring of the pressure during the pressing process. Pressure evaluation with coloured LED.

## Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

## Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

## Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 32kN. Powerful electro-hydraulic drive with powerful battery motor 21.6V, 380 W output, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Safety tip switch.

## Battery or mains operation

Li-Ion 22V Technology. Highly resistant Li-Ion 21.6V battery with 1.5, 2.5, 5.0 or 9.0Ah capacity, for long service life. Light and powerful. Li-Ion 21.6V, 1.5Ah batteries for approx. 120 pressings, 2.5Ah for approx. 200 pressings, 5.0Ah for approx. 400 pressings, 9.0Ah for approx. 720 pressings Viega Profipress DN 15 with one battery charge. Graduated charging state display with coloured LED. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger Li-Ion 230 V, 50–60 Hz, 90 W. Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W, for shorter charging times, as accessory. Li-Ion 230 V / 21.6 V, 15A voltage supply for mains operation 230 V instead of Li-Ion battery 21.6 V, as accessory.



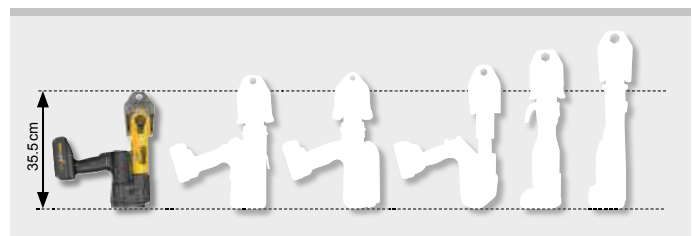
German Quality Product



Tested by electrosuisse >>>



Info



The little one amongst the big. Only 3.2 kg.



### Supply format

**REMS Akku-Press 22 V ACC Basic-Pack.** Cordless radial press with automatic circuit control and pressure monitoring for making press joints Ø 10–108 (110) mm, Ø 3/4–4". For driving REMS pressing tongs/pressing rings and other suitable makes of pressing tongs/pressing rings. Swivelling pressing tongs seat with automatic locking. Electro-hydraulic drive with powerful battery motor 21.6V, 380 W, robust planetary gear, eccentric reciprocating pump and compact high power hydraulic system. Anti-vibration system. Safety tip switch. LED work light. Battery Li-Ion 21.6 V, 2.5 Ah, rapid charger Li-Ion 230 V or 110 V, 50–60 Hz, 90W.

Version	Art.-No.
In sturdy steel case.	576010
In L-Boxx system case.	576011

Other voltages on request.

### Accessories

Description	Art.-No.
<b>REMS pressing tongs/pressing rings</b> see page 170–192.	
<b>REMS cropping tongs</b> for threaded rods see page 195.	
<b>REMS cable shear</b> for electric cable see page 195.	
<b>REMS Akku-Press 22 V ACC drive unit,</b> without battery	576000
<b>Battery Li-Ion 21.6 V, 1.5 Ah</b>	571570
<b>Battery Li-Ion 21.6 V, 2.5 Ah</b>	571571
<b>Battery Li-Ion 21.6 V, 5.0 Ah</b>	571581
<b>Battery Li-Ion 21.6 V, 9.0 Ah</b>	571583
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 90 W</b>	571585
<b>Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W</b>	571587
<b>Voltage supply Li-Ion 230 V/21.6 V, 15 A</b> for mains operation 230 V instead of battery Li-Ion 21.6 V.	571567
<b>Steel case with inlay</b>	571290
<b>L-Boxx system case with inserts</b>	571283



Universal, powerful electric tool with automatic circuit control for producing XL pipe pressing joints for all common pressfitting systems. Li-Ion 22V Technology. For battery and corded operation.

Pipe pressing joints XL	Ø 64–108 mm Ø 2½–4"
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Complete range of REMS pressing rings XL (PR-3S) for all common pressfitting systems, see page 170–192.

**REMS Akku-Press XL 45 kN 22 V ACC – The powerful one. Pressing up to Ø 108 mm in a single action. Anti-vibration system. Super fast, e.g. Geberit Mapress STAINLESS STEEL Ø 108 mm in just 15 s. With automatic circuit control. Secure seating of adapter tongs by automatic locking. Li-Ion 21.6 V, 5.0 Ah battery, for approx. 120 pressings Geberit Mapress STAINLESS STEEL Ø 76.1 mm with one battery charge.**

### Pressing rings XL (PR-3S) for all common systems

Complete assortment of REMS pressing rings XL (PR-3S) for all common pressfitting systems (page 170–192). Highly durable pressing rings XL (PR-3S) made of tenacious, specially hardened special steel. Pressing contours of REMS pressing rings XL (PR-3S) are system-specific and correspond to the respective pressfitting system. Thus perfect system conformity, safe press jointing. Adapter tongs Z7 XL 45 kN are required for driving pressing rings XL (PR-3S), as accessory.

### Design

Compact, robust, job site-proven. Small in size, slender design, drive unit with battery only 6.5 kg. Long working stroke for pressings in a single action. Super fast, e.g. Geberit Mapress STAINLESS STEEL Ø 108 mm in just 15 s. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up. Ergonomically designed housing and soft grips. LED work light for illuminating the work place. Machine status check. Swivelling pressing ring seat, rotation angle >360°. Secure seating of adapter tongs by automatic locking.

### Anti-vibration system

Special drive technology with weight balancing and soft grips for low-vibration, fatigue-free pressing.

### Pressing operation by touch-control with ACC

For reliable service, operating and functional safety. Automatic retraction after completion of pressing operation (automatic circuit control).

### Drive

Enormous thrust and pressing force for fast and perfect press jointing. Thrust force 45 kN. Powerful electro-hydraulic drive with powerful battery motor 21.6 V, 380 W output, robust planetary gear, eccentric dual-piston pump and compact high power hydraulic system. Safety tip switch.

### Battery or mains operation

Li-Ion 22V Technology. Highly resistant Li-Ion 21.6 V battery with 5.0 or 9.0 Ah capacity, for long service life. Light and powerful. Li-Ion 21.6 V, 5.0 Ah batteries for approx. 120 pressings, 9.0 Ah for approx. 210 pressings Geberit Mapress STAINLESS STEEL Ø 76.1 mm with one battery charge. Graduated charging state display with coloured LED. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. Rapid charger Li-Ion 230 V, 50–60 Hz, 90 W. Rapid charger Li-Ion 230 V, 50–60 Hz, 300 W, for shorter charging times, as accessory. Li-Ion 230 V/21.6 V, 70 A voltage supply for mains operation 230 V instead of Li-Ion battery 21.6 V, as accessory.



Tested by electrosuisse >>>

German Quality Product



**Supply format**

**REMS Akku-Press XL 45 kN 22V ACC Basic-Pack.** Cordless radial press with automatic circuit control for making press joints Ø 64 – 108 mm, Ø 2½ – 4". For driving REMS pressing rings XL (PR-3S). Swivelling pressing ring seat with automatic locking. Electro-hydraulic drive with powerful battery motor 21.6 V, 380 W, robust planetary gear, eccentric dual-piston pump and compact high power hydraulic system. Anti-vibration system. Safety tip switch. LED work light. Battery Li-Ion 21.6 V, 5.0 Ah, rapid charger Li-Ion 230 V or 110 V, 50–60 Hz, 90 W. In XL-Boxx system case.

	Art.-No.
	579011

Other voltages on request.



**Accessories**

Description	Art.-No.
<b>REMS Akku-Press XL 45 kN 22V ACC drive unit, without battery</b>	579001
<b>Adapter tongs Z7 XL 45 kN</b> for driving REMS pressing rings XL 64.0 – 108.0 (PR-3S) or XL 2½ – 4" (PR-3S) with REMS Akku-Press XL 45 kN 22V ACC	579123
<b>REMS pressing ring M 66.7 XL (PR-3S)<sup>1)</sup></b>	579107
<b>REMS pressing ring M 76.1 XL (PR-3S)<sup>1)</sup></b>	579101
<b>REMS pressing ring M 88.9 G XL (PR-3S)<sup>1)</sup></b>	579110
<b>REMS pressing ring M 108.0 G XL (PR-3S)<sup>1)</sup></b>	579111
<b>REMS pressing ring XP 64.0 XL (PR-3S)<sup>1)</sup></b>	579100
<b>REMS pressing ring XP 66.7 XL (PR-3S)<sup>1)</sup></b>	579108
<b>REMS pressing ring XP 108.0 XL (PR-3S)<sup>1)</sup></b>	579109
<b>REMS pressing ring ECI 2½" XL (PR-3S)<sup>1)</sup></b>	579104
<b>REMS pressing ring ECI 3" XL (PR-3S)<sup>1)</sup></b>	579105
<b>REMS pressing ring ECI 4" XL (PR-3S)<sup>1)</sup></b>	579106
<sup>1)</sup> For suitability of the REMS pressing rings XL (PR-3S) for press fitting systems, see page 170–192.	
<b>L-Boxx system case with inserts for 4 different pressing rings XL 64.0 – 108.0 (PR-3S) or XL 2½ – 4" (PR-3S)</b>	579603
<b>Battery Li-Ion 21.6V, 5.0Ah</b>	571581
<b>Battery Li-Ion 21.6V, 9.0Ah</b>	571583
<b>Rapid charger Li-Ion 230V, 50–60Hz, 90W</b>	571585
<b>Rapid charger Li-Ion 230V, 50–60Hz, 300W</b>	571587
<b>Voltage supply 230V/21.6V, 70A, for mains operation 230 V instead of battery Li-Ion 21.6V</b>	571578
<b>XL-Boxx system case with inserts</b>	579601





# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

for all common pressfitting systems

## Select REMS pressing tongs/ REMS pressing rings yourself!

Find the desired press fitting system in the table below and choose the size of pressing tongs/pressing rings that you require. Please note that pressfitting systems for gas installation may only be pressed with the pressing tongs/pressing rings which are highlighted in yellow in the table. Intermediate tongs (page 192) are necessary for driving the REMS pressing rings (PR).

Highly durable pressing tongs/pressing rings made of tenacious, specially hardened special steel. Pressing contours of REMS pressing tongs/pressing rings are system-specific and correspond with the respective pressfitting system. Thus perfect system-conformity, safe press jointing. Pressing jaws of pressing tongs/pressing rings manufactured on CNC production centres ensure high-precision machining of pressing contour. Low production tolerances as a result.

Drive through all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22V ACC and REMS Mini-Press S 22V ACC) and suitable radial presses of other makes. All pressing tongs marked with \* have an optional connection (Patent DE 101 01 440, Patent EP 1 223 008, Patent US 6,739,172) for manual drive through the radial press REMS Eco-Press. Read and follow the installation and assembly instructions of the system provider/manufacturer.

### REMS pressing tongs (PZ-2B)

REMS pressing tongs (PZ-2B) with 2 swivellable monoblock pressing jaws. Most sold standard version. REMS ACz, Fz, RFz, RFlz, VMPz pressing tongs with teeth prevent formation of burr on the pressing sleeve (Patent EP 2 027 971).

### REMS pressing tongs (PZ-4G)

REMS pressing tongs (PZ-4G) with two pivoted, parallel aligned pressing segments for linear pressing of midsize dimensions.

### REMS pressing tongs (PZ-S)

REMS pressing tongs (S) with one fixed and two pivoted pressing segments, for midsize dimensions. REMS VMPz pressing tongs with teeth prevent formation of burr on the pressing sleeve.

### REMS pressing rings (PR-3S)

REMS pressing ring (PR-3S) with 3 pressing segments, 2 swivel guided, for large dimension complex pressings. Ideal pressing through radially controlled movement of pressing segments (Patent EP 2 080 592). Adapter tongs required, see page 192.

### REMS pressing rings (PR-3B)

REMS pressing rings (PR-3B) with 3 pressing segments for high quality, large dimension pressings. Optimum pressing by radially controlled movement of the pressing segments. Adapter tongs required, see page 192. REMS VAUFz, VFz, VMPz, VUSFz pressing rings with teeth prevent formation of burr on the pressing sleeve.

### REMS pressing rings 45° (PR-2B)

REMS pressing ring 45° (PR-2B), with 2 pressing jaws, for secure engagement of the pressing jaws in places of difficult access by 45° inclination (Patent EP 2 774 725). Adapter tongs required, see page 192.

### Traceability according to EN 1775:2007

REMS pressing tongs/pressing rings with pressing contour F, M, V, SA, B, RN and UP have worked a specific marking into the pressing contour which leaves a lasting impression on the pressed fitting after the pressing process. This enables the user to check again whether the most suitable pressing tongs or the suitable pressing ring have been used to make the pressfit connection even after the pressing process.

With this traceability REMS fulfils the recommendations of the European standard EN 1775:2007 for the installation of pressfitting systems for gas.

### Confirmation of suitability

See page 193.

### Hold-Harmless and Indemnification Agreement

See page 194.



German Quality Product



REMS pressing tongs (PZ-2B)



REMS pressing tongs (PZ-4G)



REMS pressing tongs (PZ-S)



REMS pressing rings (PR-3S)



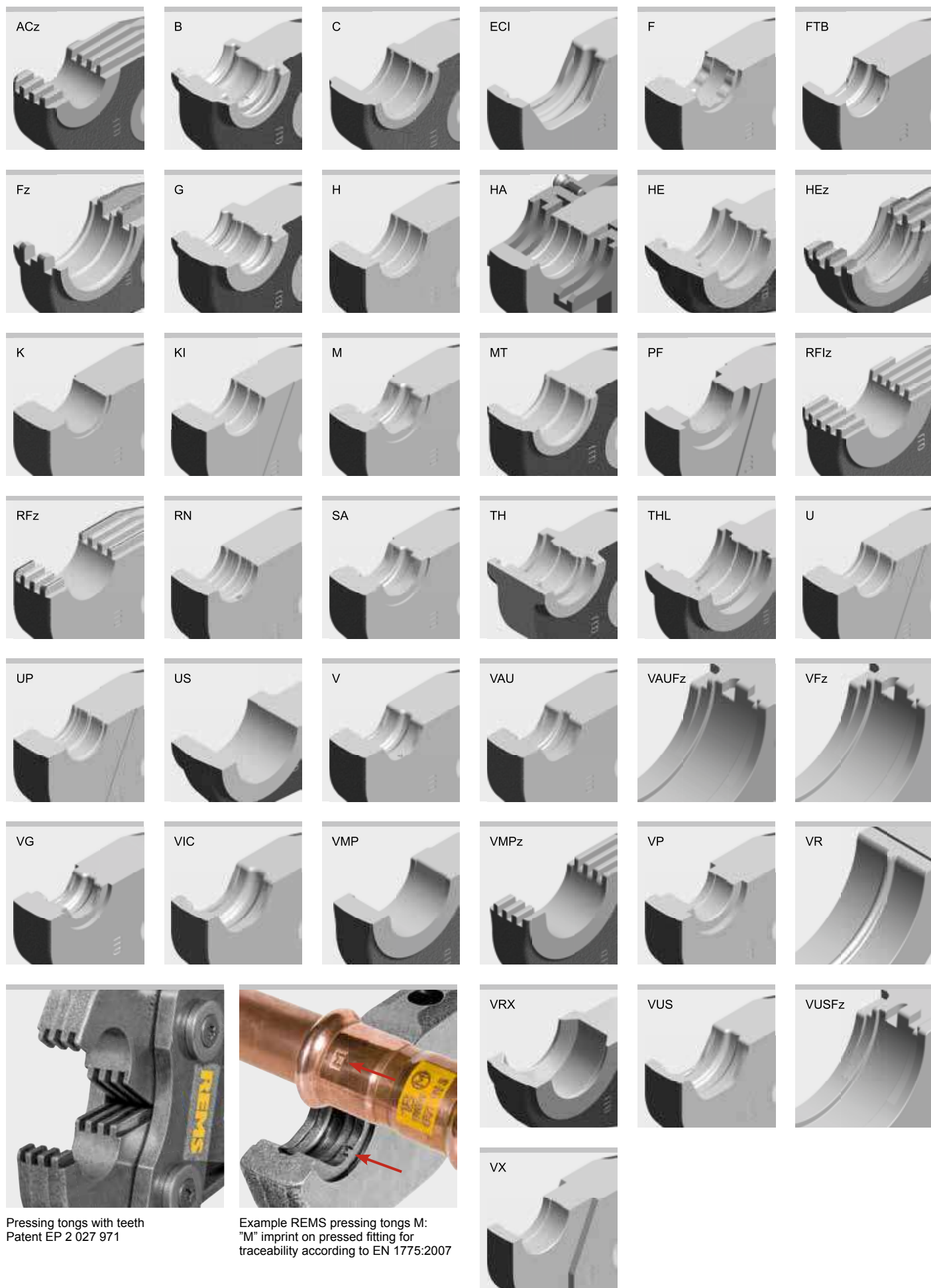
REMS pressing rings (PR-3B)



REMS pressing rings 45° (PR-2B)  
Patent EP 2 774 725

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes



Pressing tongs with teeth  
Patent EP 2 027 971

Example REMS pressing tongs M:  
"M" imprint on pressed fitting for  
traceability according to EN 1775:2007

System	Pressing contour	Art.-No.	
<b>A</b>			
AC-FIX PRESS (Global Piping Systems)	H 12*	570300	
	H 16*	570320	
	H 20*	570350	
	H 25*	570360	
	H 32	570380	
	RFz 12*	571320	
	RFz 16*	571325	
	RFz 20*	571330	
	RFz 25	571335	
	RFz 32	571340	
	U 16*	570765	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	VX 16*	571635	
	VX 20*	571640	
	AC-FIX PRESS DUO (Global Piping Systems)	RFz 16*	571325
		RFz 20*	571330
		RFz 25	571335
		RFz 32	571340
		TH 16*	570460
		TH 20*	570470
		TH 25*	570495
TH 26*		570475	
TH 32		570480	
U 16*		570765	
AC-FIX PRESS-MULTI (Global Piping Systems)	H 16*	570320	
	H 18*	570340	
	H 20*	570350	
	H 25*	570360	
	H 32	570380	
	RFz 16*	571325	
	RFz 20*	571330	
	RFz 25	571335	
	RFz 32	571340	
	U 16*	570765	
	U 18*	570770	
	U 20*	570775	
	U 25*	570780	
U 32	570785		
ACOME ACOPEX ALU	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	U 16*	570765	
	U 20*	570775	
ACOME MT	ACz 12*	572642	
	ACz 16*	572644	
	ACz 20*	572646	
	ACz 25	572648	
	AHLSELL A-press elförzinkad	M 12	570100
M 15		570110	
M 18		570120	
M 22		570130	
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
AHLSELL A-press koppar	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512		
AHLSELL A-press rostfritt	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	

System	Pressing contour	Art.-No.	
AIRBEL PRESSCLIM	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	AIRBEL SERTINOX	M 15	570110
		M 18	570120
		M 22	570130
		M 28	570140
		M 35	570150
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
ALB Sistema Multicapa	TH 16*	570460	
	TH 18*	570465	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	H 16*	570320	
	H 18*	570340	
ALB Sistema Multicapa Gas	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	U 16*	570765	
	U 20*	570775	
ALTECH Altech	RFz 12*	571320	
	RFz 16*	571325	
	RFz 20*	571330	
	RFz 25	571335	
	APE Serie AP	B 16*	570850
		B 20*	570860
		B 26	570870
		B 32	570880
		H 16*	570320
		H 20*	570350
H 26*		570370	
H 32		570380	
TH 16*		570460	
TH 18*		570465	
TH 20*		570470	
TH 26*		570475	
TH 32		570480	
U 16*	570765		
U 20*	570775		
U 40	570790		
U 50	570795		
U 63 (PR-3B) <sup>3)</sup>	572837		
U 63 (PZ-S)	572365		
APE Serie AP Gas	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
AQUATECHNIK Press-fitting metal	H 16*	570320	
	H 20*	570350	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	U 16*	570765	
	U 20*	570775	
	U 32	570785	

System	Pressing contour	Art.-No.	
AQUATECHNIK Universal	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
	U 32	570785	
	ARKA DUROsystem	H 16*	570320
		H 20*	570350
		H 25*	570360
		H 26*	570370
		H 32	570380
TH 16*		570460	
TH 20*		570470	
TH 25*		570495	
TH 26*		570475	
TH 32		570480	
Aschl NIR	U 16*	570765	
	U 20*	570775	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
ASSOTHERM IPC-RAC Carbon Steel	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	M 15	570110	
	M 18	570120	
	ASSOTHERM IPI-RAX Inox	M 22	570130
M 28		570140	
M 35		570150	
M 42 (PZ-4G)		570160	
M 54 (PZ-4G)		570170	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 88,9 G XL (PR-3S) <sup>3) 7)</sup>		579110	
M 108,0 G XL (PR-3S) <sup>3) 7)</sup>		579111	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
ASSOTHERM IPI-RAX Inox Gas	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524		
M 22 45° (PR-2B) <sup>3)</sup>	574526		
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
ASSOTHERM IPM-Multistrato	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	THL 32	570487	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
U 32	570785		



# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.
ASSOTHERM	M 15	570110
IPR-RRA	M 18	570120
Copper	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
ASSOTHERM	M 15	570110
IPR-RRA	M 18	570120
Copper Gas	M 22	570130
	M 28	570140
	M 35	570150
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
ASTM F 1807 (Fittings with Copper Crimp Ring for PEX tubing)	US ¾"	571450
	US ½"	571455
	US ¾"	571460
	US 1"	571465
	US 1 ¼"	571470
	US 1 ½"	571475
	US 2"	571477
AYOR	H 12*	570300
FIXOCONNECT Press	H 16*	570320
	H 20*	570350
	H 25*	570360
	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	U 16*	570765
	U 20*	570775
	U 25*	570780
AYOR	H 16*	570320
FIXOMULTIX	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
AYOR	H 16*	570320
SOMATHERM	H 20*	570350
FOR YOU -1	H 26*	570370
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	U 16*	570765
	U 20*	570775
AYOR	H 12*	570300
SOMATHERM	H 16*	570320
FOR YOU -2	H 20*	570350
	H 25*	570360
	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	U 16*	570765
	U 20*	570775
	U 25*	570780

System	Pressing contour	Art.-No.
<b>B</b>		
Bampi BALPEX serie LP	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
Bampi BALPEX serie MP	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Bampi BALPEX Gas	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
BARBI	H 12*	570300
EASYPRESS (Industrial Blansol)	H 16*	570320
	H 20*	570350
	H 25*	570360
	H 32	570380
	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
	U 16*	570765
	U 20*	570775
	U 25*	570780
BARBI	H 14*	570310
MULTIPEX (Industrial Blansol)	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 25*	570360
	H 26*	570370
	H 32	570380
	RFz 16*	571325
	RFz 18*	571327
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
BEGETUBE/ IVAR	B 14*	570845
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
	Fz 40	570742
	Fz 50	570747
	F 63 (PZ-S)	572385
	Fz 75 (PR-3B) <sup>3)</sup>	572830

System	Pressing contour	Art.-No.
BRASELI	TH 16*	570460
GPF GAS	TH 20*	570470
	TH 25*	570495
	TH 32	570480
BRASELI	RFz 16*	571325
Pressfitting PE-X	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
BRASELI	U 16*	570765
Pressfitting	U 18*	570770
Multicapa	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
Brass Form	H 16*	570320
Master Press	H 18*	570340
	H 20*	570350
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	U 16*	570765
	U 18*	570770
	U 20*	570775
Brass & Fittings	RFz 16*	571325
PRESSMAN MultiPress	RFz 18*	571327
	ACz 20*	572646
	RFz 25	571335
	RFz 32	571340
Brass & Fittings	RFz 16*	571325
PRESSMAN RetiPress	RFz 18*	571327
	ACz 20*	572646
	RFz 25	571335
	RFz 32	571340
BRASSTECH	B 16*	570850
MULTItermoSAN	B 20*	570860
Brasspress	B 26	570870
	B 32	570880
	F 16*	570717
	F 20*	570727
	F 26*	570730
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 18*	570770
	U 20*	570775
	C 26*	570750
	U 32	570785
<b>C</b>		
Cello Products	VUS ½" (OD 15,9mm)	571770
>B< Press	VUS ¾" (OD 22,2mm)	571775
	VUS 1" (OD 28,6mm)	571780
	VUS 1 ¼" (OD 34,9mm)	571785
	VUS 1 ½" (OD 41,3mm)	571790
	VUS 2" (OD 54,0mm)	571795

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:

www.rems.de → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.



System	Pressing contour	Art.-No.
CHIALI	TH 16*	570460
CHIALIPEX	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Climatek	TH 14*	570455
Clima Therm	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	H 40 A (PZ-4G)	570695
Climatrix	H 16*	570320
Climatrix Rhinopex	H 20*	570350
	U 16*	570765
	U 20*	570775
	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
ClouSet	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
Comap	RFz 12*	571320
PEX Press	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
Comap	TH 14*	570455
Multiskin	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	THL 32	570487
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 20*	570775
	U 32	570785
Comap	TH 16*	570460
Multiskin Gas	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	THL 32	570487
	U 16*	570765
	U 20*	570775
	U 32	570785
COMISA	TH 14*	570455
Press System	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	H 14*	570310
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	B 14*	570845
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
COMISA	TH 16*	570460
Press System Gas	TH 20*	570470
	TH 26*	570475
	TH 32	570480

System	Pressing contour	Art.-No.
CONEL	F 16*	570717
CONNECT	F 20*	570727
MULTI	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
(DN 26)	U 25*	570780
	U 32	570785
	VP 16*	570910
	VP 20*	570915
	VP 32	570925

**D**

DIWAsystems	TH 14*	570455
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
DUOFIL	U 16*	570765
MKSYSTEM	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
DW Verbundrohr multitubo systems	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828

**E**

EBRILLE	U 16*	570765
Isomonflex	U 18*	570770
	U 20*	570775
	U 25*	570780
	H 26*	570370
	TH 26*	570475
	U 32	570785
EBRILLE	U 14*	570760
Monflex	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	H 26*	570370
	TH 26*	570475
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
EFFEBI	M 15	570110
PRESSSTIGE	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
EFFEBI TOF-GAS MULTIPINZA	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 16*	570765
	U 20*	570775
	U 32	570785

System	Pressing contour	Art.-No.
EFFEBI TOF	TH 16*	570460
MULTIPINZA	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	F 16*	570717
	F 18*	570720
	F 20*	570727
	F 26*	570730
	F 32	570735
	Fz 40	570742
	Fz 50	570747
	F 63 (PZ-S)	572385
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	C 26*	570750
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
EFIELD	U 16*	570765
MULTILAYER PRESS	U 18*	570770
DINGAS	U 20*	570775
	U 25*	570780
	U 32	570785
EFIELD	U 16*	570765
MULTILAYER PRESS	U 18*	570770
WATER	U 20*	570775
	U 25*	570780
	U 32	570785
Elkhart	VUS ½" (OD 15,9 mm)	571770
APOLLOXPRESS	VUS ¾" (OD 22,2 mm)	571775
Fittings Copper and Low-Lead	VUS 1" (OD 28,6 mm)	571780
Brass	VUS 1¼" (OD 34,9 mm)	571785
	VUS 1½" (OD 41,3 mm)	571790
	VUS 2" (OD 54,0 mm)	571795
Elkhart	VUSFz 2½" (PR-3B) <sup>3)</sup>	572819
APOLLOXPRESS	(OD 66,7 mm)	
LD-C Fittings	VUSFz 3" (PR-3B) <sup>3)</sup>	572820
Copper	(OD 79,4 mm)	
	VUSFz 4" (PR-3B) <sup>3)</sup>	572821
	(OD 104,8 mm)	
EMMETI	B 16*	570850
GERPEX-	B 20*	570860
FIVPRESS	B 26	570870
	B 32	570880
	H 16*	570320
	H 20*	570350
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 20*	570775
EMPUR	TH 14*	570455
	TH 15*	570457
	TH 16*	570460
	TH 17*	570462
	TH 20*	570470
	TH 25*	570495
EURACCORDI	M 15	570110
SYCPRESS	M 18	570120
STAINLESS	M 22	570130
STEEL PRESS	M 28	570140
FITTINGS	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.
EURACCORDI	M 15	570110
SYCPRESS	M 18	570120
CARBON STEEL	M 22	570130
PRESS FITTINGS	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
EUROTUBI	M 12	570100
EUROPA	M 15	570110
C-Steel Pressfitting	M 18	570120
System M-Profile <sup>1)</sup>	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
EUROTUBI	M 15	570110
EUROPA	M 18	570120
Inox Pressfitting	M 22	570130
System M-Profile <sup>1)</sup>	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Evans	VAU 15 (1/2")	572687
Components	VAU 20 (3/4")	572689
Presslok	VAU 25 (1")	572691
	ECl 1 1/2"	571932
	ECl 2" (PZ-4G)	571934
	ECl 2 1/2" XL (PR-3S) <sup>3) 7)</sup>	579104
	ECl 3" XL (PR-3S) <sup>3) 7)</sup>	579105
	ECl 4" XL (PR-3S) <sup>3) 7)</sup>	579106
<b>F</b>		
FAR Rubinetterie	TH 14*	570455
PRESSFAR	TH 16*	570460
	TH 17*	570462
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	H 14*	570310
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365

System	Pressing contour	Art.-No.
F.B.Q. BARONIO	V 12	570107
BQ press	V 14	570112
	V 15	570115
	V 16	570117
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 14 45° (PR-2B) <sup>3)</sup>	574532
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 16 45° (PR-2B) <sup>3)</sup>	574534
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
F.B.Q. BARONIO	V 15	570115
BQ press	V 18	570125
carbon steel	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
F.B.Q. BARONIO	V 15	570115
BQ press gas	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
Fercofloor	RfZ 16*	571325
DUO Press	RfZ 20*	571330
FERCO PEX	RfZ 25	571335
	RfZ 32	571340
	TH 16*	570460
	TH 20*	570470
	TH 25*	570495
	TH 32	570480
Fercofloor	RfZ 16*	571325
DUO Press	RfZ 20*	571330
MULTIFER	RfZ 25	571335
	RfZ 32	571340
	TH 16*	570460
	TH 20*	570470
	TH 25*	570495
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
FILINOX	FTB 15	571432
Filpress	FTB 18	571434
	FTB 22	571436
	FTB 28	571438
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	45 kN <sup>8)</sup> M 76,1 XL (PR-3S) <sup>3) 8)</sup>	579101
	45 kN <sup>8)</sup> M 88,9 G XL (PR-3S) <sup>3) 8)</sup>	579110
	45 kN <sup>8)</sup> M 108,0 G XL (PR-3S) <sup>3) 8)</sup>	579111

System	Pressing contour	Art.-No.
FILINOX	M 15	570110
Instalpress	M 18	570120
Steel	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	45 kN <sup>8)</sup> M 76,1 XL (PR-3S) <sup>3) 8)</sup>	579101
	45 kN <sup>8)</sup> M 88,9 G XL (PR-3S) <sup>3) 8)</sup>	579110
	45 kN <sup>8)</sup> M 108,0 G XL (PR-3S) <sup>3) 8)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FILINOX	M 15	570110
Instalpress	M 18	570120
Inox	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	45 kN <sup>8)</sup> M 76,1 XL (PR-3S) <sup>3) 8)</sup>	579101
	45 kN <sup>8)</sup> M 88,9 G XL (PR-3S) <sup>3) 8)</sup>	579110
	45 kN <sup>8)</sup> M 108,0 G XL (PR-3S) <sup>3) 8)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Fittings Estándar	RfZ 16*	571325
ECO-PRESS	RfZ 20*	571330
	RfZ 25	571335
	RfZ 32	571340
Fittings Estándar	RfZ 16*	571325
MULTICAPA	RfZ 18*	571327
	RfZ 20*	571330
	RfZ 25	571335
	RfZ 32	571340
Fittings Estándar	RfZ 16*	571325
PE-X	RfZ 20*	571330
	RfZ 25	571335
	RfZ 32	571340
FOHS	TH 16*	570460
HEIZTECHNIK	TH 20*	570470
FOHSPRESS	TH 26*	570475
	TH 32	570480
FORNARA	B 16*	570850
ForPress	B 20*	570860
	B 26	570870
	B 32	570880
	F 16*	570717
	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	C 26*	570750
	U 32	570785
FRABO	V 12	570107
Chrompress	V 15	570115
	V 18	570125
	V 22	570135
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing contour	Art.-No.
FRABO	V 15	570115
Frabopress 316	V 18	570125
Gas	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 15	570110
Frabopress 316	M 18	570120
Gas-M	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	V 15	570115
Frabopress 316	V 18	570125
Securfrabo	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 15	570110
Frabopress 316	M 18	570120
Securfrabo-M	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	M 66,7 XL (PR-3S) <sup>3)7)</sup>	579107
Frabopress 316	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
Big-Size	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
FRABO	V 12	570107
Frabopress C-Steel	V 15	570115
Securfrabo	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 15	570110
Frabopress C-Steel	M 18	570120
Securfrabo-M	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	M 66,7 XL (PR-3S) <sup>3)7)</sup>	579107
Frabopress C-Steel	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
Big-Size	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
FRABO	V 12	570107
Frabopress	V 15	570115
Gas	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

System	Pressing contour	Art.-No.
FRABO	M 12	570100
Frabopress	M 15	570110
Gas-M	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	V 12	570107
Frabopress H <sub>2</sub> O	V 15	570115
Securfrabo	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 12	570100
Frabopress H <sub>2</sub> O	M 15	570110
Securfrabo-M	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
FRABO	M 66,7 XL (PR-3S) <sup>3)7)</sup>	579107
Frabopress H <sub>2</sub> O	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
Big-Size	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
FRABO	H 16*	570320
FRABOPRESS	H 20*	570350
MULTI-BRASS	TH 16*	570460
(MB)	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
FRABO	V 12	570107
Frabopress	V 15	570115
Securfrabo	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
FRABO	M 66,7 XL (PR-3S) <sup>3)7)</sup>	579107
Frabopress	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
Big-Size	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
FRABO	M 22	570130
Frabopress	M 22 45° (PR-2B) <sup>3)</sup>	574526
TS PRESS	V 22	570135
	V 22 45° (PR-2B) <sup>3)</sup>	574508
FRABO	V 15	570115
Solarpress	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

System	Pressing contour	Art.-No.
Fränkische	B 16*	570850
alpeX-duo	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
	F 16*	570717
	F 18*	570720
	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
Fränkische	F 16*	570717
alpeX F50 PROFI	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
(DN 26)	U 25*	570780
	U 32	570785
	VP 16*	570910
	VP 20*	570915
	VP 32	570925
Fränkische	F 20 <sup>3)</sup>	570727
alpeX-gas <sup>2)</sup>	F 26 <sup>3)</sup>	570730
	F 32 <sup>2)</sup>	570735
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
Fränkische	Fz 40	570742
alpeX L	Fz 50	570747
	F 63 (PZ-S)	572385
	Fz 75 (PR-3B) <sup>3)</sup>	572830
<b>G</b>		
gaboTherm H+S	TH 10*	570467
	TH 12*	570452
	TH 14*	570455
	TH 15*	570457
	TH 16*	570460
	TH 17*	570462
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Gallagher USA	H 12" (1/4")	570300
YogaPipe ACR	U 14" (1/4")	570760
	U 16" (1/2")	570765
	U 18" (3/4")	570770
	U 20" (1/2")	570775
	U 25" (1/4")	570780
	U 32 (1/4")	570785
Geberit Mapress	M 12	570100
C-STAHl	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 35 (PR-3S) <sup>3)</sup>	572727
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 66,7 XL (PR-3S) <sup>3)7)</sup>	579107
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.	
Geberit Mapress EDELSTAHL	M 12	570100	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 35 (PR-3S) <sup>3)</sup>	572727	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
Geberit Mapress EDELSTAHL Gas	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 35 (PR-3S) <sup>3)</sup>	572727	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3)7)9)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3)7)9)</sup>	579111	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (P R-2B) <sup>3)</sup>	574530	
	Geberit Mapress KUPFER	M 12	570100
		M 15	570110
		M 18	570120
		M 22	570130
M 28		570140	
M 35		570150	
M 35 (PR-3S) <sup>3)</sup>		572727	
M 42 (PZ-4G)		570160	
M 54 (PZ-4G)		570170	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 66,7 XL (PR-3S) <sup>3)7)</sup>		579107	
M 76,1 XL (PR-3S) <sup>3)7)</sup>		579101	
M 88,9 G XL (PR-3S) <sup>3)7)</sup>		579110	
M 108,0 G XL (PR-3S) <sup>3)7)</sup>		579111	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530		
Geberit Mapress KUPFER Gas	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 35 (PR-3S) <sup>3)</sup>	572727	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	Geberit Mepla	G 16*	570400
		G 20*	570410
		G 26*	570420
		G 32	570430
		G 40	570440
		G 50	570450
		G 63 (PZ-S)	572470

System	Pressing contour	Art.-No.
Geberit Mepla Therm	G 16*	570400
	G 20*	570410
	G 26*	570420
Geberit Volex	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
General Fittings 5700	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 32	570785
	General Fittings Serie 5S00	B 16*
B 18*		570855
B 20*		570860
B 26		570870
B 32		570880
F 16*		570717
F 20*		570727
F 26*		570730
F 32		570735
F 16 45° (PR-2B) <sup>3)</sup>		574550
F 20 45° (PR-2B) <sup>3)</sup>		574552
F 26 45° (PR-2B) <sup>3)</sup>		574554
F 32 45° (PR-2B) <sup>3)</sup>		574556
H 16*		570320
H 18*		570340
H 20*		570350
H 25*		570360
H 26*		570370
H 32		570380
H 40 (PZ-4G)		570390
TH 16*	570460	
TH 18*	570465	
TH 20*	570470	
TH 25*	570495	
TH 26*	570475	
TH 32	570480	
TH 40	570485	
TH 50 (PZ-S)	572400	
TH 63 (PZ-S)	572405	
U 16*	570765	
U 18*	570770	
U 20*	570775	
U 25*	570780	
U 32	570785	
U 40	570790	
U 63 (PZ-S)	572365	
U 63 (PR-3B) <sup>3)</sup>	572837	
General Fittings Trident	B 16*	570850
	F 16*	570717
General Fittings Trident Gas	F 16 45° (PR-2B) <sup>3)</sup>	574550
	H 16*	570320
	H 20*	570350
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
U 16*	570765	
U 20*	570775	
U 32	570785	

System	Pressing contour	Art.-No.
Giacomini	H 16*	570320
Raccordi RM	H 20*	570350
Giacomini	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 32	570785
	U 63 (PZ-S)	572365
Giacomini	H 16*	570320
RM MULTIGAS	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 32	570785
Giacomini	V 15	570115
Valvole Giacomini serie R850V	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SA 15	570935	
SA 18	570940	
SA 22	570945	
SA 28	570950	
SA 35	570955	
M 15	570110	
M 18	570120	
M 22	570130	
M 28	570140	
M 35	570150	
M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
Golan Pipe Systems (Scandinavia)	U 16*	570765
Alu-Pres	U 20*	570775
	U 25*	570780
Grinnell G-PRESS Copper Fittings	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 75 (PR-3B) <sup>3)</sup>	572828
	VUS ½" (OD 15,9mm)	571770
VUS ¾" (OD 22,2mm)	571775	
VUS 1" (OD 28,6mm)	571780	
VUS 1¼" (OD 34,9mm)	571785	
VUS 1½" (OD 41,3mm)	571790	
VUS 2" (OD 54,0mm)	571795	
VUSFz 2½" (PR-3B) <sup>3)</sup> (OD 66,7mm)	572819	
VUSFz 3" (PR-3B) <sup>3)</sup> (OD 79,4mm)	572820	
VUSFz 4" (PR-3B) <sup>3)</sup> (OD 104,8mm)	572821	

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
[www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.



System	Pressing contour	Art.-No.
GS Wärmesysteme System TH	TH 14*	570455
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
GS Wärmesysteme System V	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

**H**

HakaGerodur HAKASAN	TH 10*	570467
	TH 11,6*	570482
	TH 12*	570452
	TH 14*	570455
	TH 16*	570460
	TH 17*	570462
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
HASTINIK Hastinik/Hitpress	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
heima-press	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
TH 63 (PZ-S)	572405	
HELIROMA Klimapress	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
U 75 (PR-3B) <sup>3)</sup>	572828	
HELIROMA romapress	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
Henco	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	HE 32	571900
	HEz 40	571904
Herotec TEMPUS-PRESS PLUS	H 16*	570320
	H 20*	570350
	H 25*	570360
	H 32	570380
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
	TH 16*	570460
	TH 20*	570470
	TH 25*	570495
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 25*	570780
U 32	570785	
U 40	570790	
U 50	570795	
U 63 (PZ-S)	572365	
U 63 (PR-3B) <sup>3)</sup>	572837	
U 75 (PR-3B) <sup>3)</sup>	572828	

System	Pressing contour	Art.-No.	
HERZ PIPEFIX	TH 10*	570467	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	THz 75 (PR-3B) <sup>3)</sup>	572829	
	HIDRONIX MULTIGAS	TH 16*	570460
		TH 20*	570470
		TH 26*	570475
HIDRONIX MULTIPIPE	TH 14*	570455	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	H 14*	570310	
	H 16*	570320	
	H 18*	570340	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	U 14*	570760	
	U 16*	570765	
U 18*	570770		
U 20*	570775		
C 26*	570750		
U 32	570785		
HIDRONIX UNICO	TH 14*	570455	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	H 14*	570310	
	H 16*	570320	
	H 18*	570340	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	U 14*	570760	
	U 16*	570765	
U 18*	570770		
U 20*	570775		
C 26*	570750		
U 32	570785		
HITEC Sistema Multistrato	TH 14*	570455	
	TH 16*	570460	
	TH 18*	570465	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	hp praski	570467	
	BAVARIA-press	TH 14*	570455
		TH 16*	570460
		TH 17*	570462
		TH 20*	570470
TH 25*		570495	
TH 26*		570475	
TH 32		570480	
TH 40		570485	
TH 50 (PZ-S)		572400	
TH 63 (PZ-S)		572405	

**I**

IBP >B< Flex	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
IBP >B< Press	V 12	570107
	V 14	570112
	V 15	570115
	V 16	570117
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 14 45° (PR-2B) <sup>3)</sup>	574532
	V 15 45° (PR-2B) <sup>3)</sup>	574504
V 16 45° (PR-2B) <sup>3)</sup>	574534	
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
IBP >B< Press Carbon	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

System	Pressing contour	Art.-No.	
IBP >B< Press Gas	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	IBP >B< Press Inox	V 15	570115
		V 18	570125
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	
IBP >B< Press Solar		V 15	570115
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
IBP >B< Press XL	V 54	570175	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	XP 64,0 XL (PR-3S) <sup>3) 7)</sup>	579100	
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101		
ICMA Sempiter	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	H 40 (PZ-4G)	570390	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
TH 63 (PZ-S)	572405		
ICMA Sempigas	U 16*	570765	
	U 20*	570770	
	U 26*	570775	
	U 32	570780	
	U 40	570790	
Idrosanitaria Bonomi	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
Idrosanitaria Bonomi	TH 16*	570460	
	TH 18*	570465	
	TH 20*	570470	
Idropress	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	TH 16*	570460	
	TH 18*	570465	
TH 20*	570470		
IDROSISTEMI Ta-Press	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	F 16*	570717	
	F 20*	570727	
	F 26*	570730	
	F 32	570735	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
Fz 40	570742		
Fz 50	570747		
F 63 (PZ-S)	572385		
H 16*	570320		
H 20*	570350		
H 26*	570370		
H 32	570380		
H 40 (PZ-4G)	570390		
U 16*	570765		
U 20*	570775		
C 26*	570750		
U 32	570785		
U 40	570790		
U 50	570795		
U 63 (PZ-S)	572365		
B 16*	570850		
B 20*	570860		
B 26	570870		
B 32	570880		

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.
IDROTRADE Storm Multipinza	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	U 16*	570765
	U 20*	570775
	U 40	570790
	U 50	570795
	IDROTRADE Storm Multistrato	H 14*
H 16*		570320
H 20*		570350
H 26*		570370
H 32		570380
U 40		570790
IDROTRADE StormPRES	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
IDROTRADE StormSTEEL	M 12	570100
	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15	570110
	M 18	570120
ILTA INOX/CHIBRO Pressfitting Cuni	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Instantor Press System	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
Instantor Copper Press Metric	M 15	570110
	M 22	570130
	M 28	570140

System	Pressing contour	Art.-No.	
IPA IPANA Press	TH 10*	570467	
	TH 11,6*	570482	
	TH 12*	570452	
	TH 14*	570455	
	TH 15*	570457	
	TH 16*	570460	
	TH 17*	570462	
	TH 18*	570465	
	TH 20*	570470	
	TH 22*	570472	
	TH 25*	570495	
	TH 26*	570475	
	TH 28	570477	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	THz 75 (PR-3B) <sup>3)</sup>	572829	
	IPA THu	TH 16*	570460
	IPANA Press	TH 20*	570470
TH 26*		570475	
TH 32		570480	
TH 40		570485	
IPALPEX (Industrie du Plastique et Accessoires)	TH 14*	570455	
	TH 16*	570460	
	TH 18*	570465	
	TH 20*	570470	
	TH 26*	570475	
	THL 32	570487	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
IPLEX	K16/P18*	572600	
PIPELINES	PF 22*	571980	
AUSTRALIA Iplex Pro-fit			
IPLEX	K16/P18*	572600	
PIPELINES	K/20*	572605	
AUSTRALIA	K/25*	572610	
Iplex K1 (Gas)	K32	572615	
	K1/40	572620	
	K1/50	572625	
IPLEX	K16/P18*	572600	
PIPELINES	K/20*	572605	
AUSTRALIA	K/25*	572610	
Iplex K2			
ISOLTUBEX	RFz 16*	571325	
ISOLPEX	RFz 18*	571327	
IPERT	RFz 20*	571330	
	RFIz 25	571337	
	RFIz 32	571342	
ISOLTUBEX Multicapa	RFz 16*	571325	
	RFz 18*	571327	
	RFz 20*	571330	
	RFIz 25	571337	
	RFIz 32	571342	
	U 16*	570765	
	U 18*	570770	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PR-3B) <sup>3)</sup>	572837	
	U 63 (PZ-S)	572365	
ISOLTUBEX Multicapa GAS	RFz 16*	571325	
	RFz 18*	571327	
	RFz 20*	571330	
	RFIz 25	571337	
	RFIz 32	571342	

System	Pressing contour	Art.-No.
ISOTUBI NUMEPRESS	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
IVAR ALPEX-GAS	B 20	570860
	B 26	570870
	B 32	570880
IVAR Ivar-Press	B 14*	570845
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
	Fz 40	570742
	Fz 50	570747
	F 63 (PZ-S)	572385
IVAR MULTI PRESS GAS	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	B 16*	570850
	B 20*	570860
	B 26	570870
	B 32	570880
IVAR MULTI PRESS GAS ITALIA	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	U 16*	570765
	U 20*	570775
	U 32	570785
IVAR Multi Press MP	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	F 16*	570717
	F 18*	570720
	F 20*	570727
	F 26*	570730
	F 32	570735
	Fz 40	570742
	Fz 50	570747
	F 63 (PZ-S)	572385
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 25*	570360
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	C 26*	570750
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 192.
- 4) Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- 5) For taking suitable pressing inserts.
- 6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- 7) Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- 8) Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- 9) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
www.rems.de → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing contour	Art.-No.
IVAR	TH 16°	570460
Multi Press Leak (MPL)	TH 20°	570470
	TH 26°	570475
	TH 32	570480
	F 16°	570717
	F 20°	570727
	F 26°	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16°	570320
	H 20°	570350
	H 26°	570370
	H 32	570380
	U 16°	570765
	U 20°	570775
	C 26°	570750
	U 32	570785
	B 16°	570850
	B 20°	570860
	B 26	570870
	B 32	570880
IVAR	TH 16°	570460
Plastic Multi Press Leak (PMPL)	TH 20°	570470
	TH 26°	570475
	TH 32	570480
	F 16°	570717
	F 20°	570727
	F 26°	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16°	570320
	H 20°	570350
	H 26°	570370
	H 32	570380
	U 16°	570765
	U 20°	570775
	C 26°	570750
	U 32	570785
	B 16°	570850
	B 20°	570860
	B 26	570870
	B 32	570880
IVAR	TH 16°	570460
Plastic Multi Press PMP	TH 20°	570470
	TH 25°	570495
	TH 26°	570475
	TH 32	570480
	F 16°	570717
	F 20°	570727
	F 26°	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16°	570320
	H 20°	570350
	H 25°	570360
	H 26°	570370
	H 32	570380
	U 16°	570765
	U 20°	570775
	U 25°	570780
	C 26°	570750
	U 32	570785
	B 16°	570850
	B 20°	570860
	B 26	570870
	B 32	570880
IVT PRIPRESS	TH 16°	570460
	TH 20°	570470
	TH 26°	570475
	TH 32	570480
	TH 40	570485
<b>J</b>		
Jäger - Aquatec Aquapress H	H 14°	570310
	H 16°	570320
	H 17°	570330
	H 18°	570340
	H 20°	570350
	H 26°	570370
	H 32	570380
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
Jäger - Aquatec C-Stahl - Press Typ M	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

System	Pressing contour	Art.-No.
Jäger - Aquatec Edelstahl - Press Typ M	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Jäger - Aquatec Kupfer - Press Typ V	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
Jansen AG JANSSEN prima	TH 14°	570455
	TH 16°	570460
	TH 18°	570465
	TH 20°	570470
	TH 25°	570495
	TH 26°	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Jarafflex-Presssystem	TH 14°	570455
	TH 16°	570460
	TH 18°	570465
	TH 20°	570470
	TH 25°	570495
	TH 26°	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
JUNGWOO JWPRESS	VUS 1/2" (OD 15,9 mm)	571770
	VUS 3/4" (OD 22,2 mm)	571775
	VUS 1" (OD 28,6 mm)	571780
	VUS 1 1/4" (OD 34,9 mm)	571785
	VUS 1 1/2" (OD 41,3 mm)	571790
	VUS 2" (OD 54,0 mm)	571795
	VUSFz 2 1/2" (PR-3B) <sup>3)</sup> (OD 66,7 mm)	572819
	VUSFz 3" (PR-3B) <sup>3)</sup> (OD 79,4 mm)	572820
	VUSFz 4" (PR-3B) <sup>3)</sup> (OD 104,8 mm)	572821
<b>K</b>		
KAN	U 16°	570765
KAN-therm	U 20°	570775
	U 25°	570780
	C 26°	570750
	U 32	570785
	U 40	570790
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
KAN	U 14°	570760
KAN-therm LBP	U 16°	570765
	U 20°	570775
	U 25°	570780
	C 26°	570750
	U 32	570785
	U 40	570790
	TH 14°	570455
	TH 16°	570460
	TH 20°	570470
	TH 25°	570495
	TH 26°	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
KAN	M 12	570100
KAN-therm	M 15	570110
Inox	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	XP 108,0 XL (PR-3S) <sup>3)7)</sup>	579109
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

System	Pressing contour	Art.-No.
KAN	M 12	570100
KAN-therm	M 15	570110
Steel	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	XP 108,0 XL (PR-3S) <sup>3)7)</sup>	579109
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	U 16°	570765
KELIT KELOX	U 18°	570770
	U 20°	570775
	U 25°	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 75 (PR-3B) <sup>3)</sup>	572828
KE KELIT	M 15	570110
COPPERFIX	M 18	570120
Kupfer	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	M 15	570110
steelFIX	M 18	570120
C-Stahl	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KE KELIT	M 15	570110
steelFIX	M 18	570120
Edelstahl	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
KEMBLA	VAU 15 (OD 12,7 mm)	572687
KemPress (AUS)	VAU 20 (OD 19,1 mm)	572689
	VAU 25 (OD 25,4 mm)	572691
	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697
KEMBLA	VAU 15 (OD 12,7 mm)	572687
KemPress Gas (AUS)	VAU 20 (OD 19,1 mm)	572689
	VAU 25 (OD 25,4 mm)	572691
	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697
KISAN	KI 16°	571360
Kisan KD	KI 20°	571370
	KI 25°	571375
	TH 16°	570460
	TH 20°	570470
	TH 25°	570495
KISAN	KI 16°	571360
Kisan WL	KI 20°	571370
	KI 25°	571375
	KI 32	571380
	TH 16°	570460
	TH 20°	570470
	TH 25°	570495
	TH 32	570480

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.	
KISAN Kisan WM	KI 16*	571360	
	KI 20*	571370	
	KI 25*	571375	
	KI 32	571380	
KISAN Kisan WR	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) <sup>3)</sup>	572828	
	TH 20*	570470	
	TH 25*	570495	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	KISAN Kistal C	M 15	570110
		M 18	570120
		M 22	570130
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 88,9 G XL (PR-3S) <sup>3) 7)</sup>		579110	
M 108,0 G XL (PR-3S) <sup>3) 7)</sup>		579111	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
KISAN Kistal Inox		M 15	570110
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	KME cuprotherm CTX	TH 14*	570455
TH 16*		570460	
TH 18*		570465	
TH 20*		570470	
TH 26*		570475	
KME Q-Tec - Comap SkinPress	TH 14*	570455	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
KME Q-Tec - Oventrop Cofit	H 16 A*	570620	
	H 20 A*	570650	
	H 26 A*	570670	
<b>L</b>			
LEGEND-PRESS press fitting system	VUS ½" (OD 15,9 mm)	571770	
	VUS ¾" (OD 22,2 mm)	571775	
	VUS 1" (OD 28,6 mm)	571780	
	VUS 1¼" (OD 34,9 mm)	571785	
	VUS 1½" (OD 41,3 mm)	571790	
	VUS 2" (OD 54,0 mm)	571795	
	VUSFz 2½" (PR-3B) <sup>3)</sup>	572819	
	(OD 66,7 mm)		
	VUSFz 3" (PR-3B) <sup>3)</sup>	572820	
	(OD 79,4 mm)		
	VUSFz 4" (PR-3B) <sup>3)</sup>	572821	
	(OD 104,8 mm)		

System	Pressing contour	Art.-No.	
LK Systems LK >B<Press Elförzinkat	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512		
LK Systems LK >B<Press Gas	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512		
LK Systems LK Universal	TH 16*	570460	
	TH 20*	570470	
	TH 25*	570495	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	LVI-DAHL Altech-Alupex	U 16*	570765
		U 20*	570775
		U 25*	570780
		U 32	570785
	<b>M</b>		
Meier Tobler Metalplast - Stramax	U 16*	570765	
	U 18*	570770	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PR-3B) <sup>3)</sup>	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) <sup>3)</sup>	572828	
MAINCOR MAINPRESS	U 16*	570765	
	U 20*	570775	
MAINCOR MAINPRESS	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PZ-S)	572365	
	U 63 (PR-3B) <sup>3)</sup>	572837	

System	Pressing contour	Art.-No.
MAINCOR	U 16*	570765
	U 20*	570775
Mair Heiztechnik Gomafix Cu/E	M 12	570100
	M 15	570110
Mair Heiztechnik Gomafix M	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	H 11,5*	570315
Mair Heiztechnik M-Press	H 14*	570310
	H 16*	570320
	H 20*	570350
Ma.s.ter System PRESSMASTER	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
METALGRUP Permatubo	H 14*	570310
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
U 40	570790	
U 50	570795	
U 63 (PR-3B) <sup>3)</sup>	572837	
U 63 (PZ-S)	572365	
METALGRUP PexGrup	RfZ 16*	571325
	RfZ 20*	571330
	RfZ 25	571335
METALGRUP MultiGrup	RfZ 32	571340
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
www.rems.de → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.



# REMS pressing tongs

# REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

System	Pressing contour	Art.-No.
Mueller Industries	VUS ½" (OD 15,9mm)	571770
Streamline PRS	VUS ¾" (OD 22,2mm)	571775
	VUS 1" (OD 28,6mm)	571780
	VUS 1¼" (OD 34,9mm)	571785
	VUS 1½" (OD 41,3mm)	571790
	VUS 2" (OD 54,0mm)	571795
	VUSFz 2½" (PR-3B) <sup>3)6)</sup>	572819
	(OD 66,7mm)	
	VUSFz 3" (PR-3B) <sup>3)6)</sup>	572820
	(OD 79,4mm)	
	VUSFz 4" (PR-3B) <sup>3)6)</sup>	572821
	(OD 104,8mm)	
MULTITHERM PRESSSYSTEM	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829
Multicap Industrial	RFz 16*	571325
AIS PEX	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
	U 16*	570765
	U 20*	570775
	U 25*	570780
	U 32	570785
Multicap Industrial multitubo systems MC	MT 20*	571744
	MT 25*	571746
	MT 32	571748
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 75 (PR-3B) <sup>3)</sup>	572828
Multicap Industrial multitubo systems MM	H 16*	570320
	H 20*	570350
	H 25*	570360
	H 26*	570370
	H 32	570380
	MT 20*	571744
	MT 25*	571746
	MT 32	571748
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
	TH 16*	570460
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829
	U 16*	570765
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 75 (PR-3B) <sup>3)</sup>	572828
<b>N</b>		
NEUTHERM MEKUPRESS-HT	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 40	570790
NIBCO (USA) Press System Copper	VUS ½" (OD 15,9mm)	571770
	VUS ¾" (OD 22,2mm)	571775
	VUS 1" (OD 28,6mm)	571780
	VUS 1¼" (OD 34,9mm)	571785
	VUS 1½" (OD 41,3mm)	571790
	VUS 2" (OD 54,0mm)	571795
Nicoll Fluxo	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829

System	Pressing contour	Art.-No.
NUPI Industrie Italianae Multinupi	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	B 32	570880
	F 16*	570717
	F 18*	570720
	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 25*	570360
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	C 26*	570750
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
Nussbaum Optifitt-Press	VMP ¾" (OD 17,2mm)	571740
	VMP ½" (OD 21,3mm)	571762
	VMPz ¾" (OD 26,9mm)	571764
	VMPz 1" (OD 33,7mm)	571767
	VMPz 1¼" (PZ-S) (OD 42,4mm)	572413
	VMPz 1½" (PR-3B) <sup>3)</sup> (OD 48,3mm)	572844
	VMPz 2" (PR-3B) <sup>3)</sup> (OD 60,3mm)	572845
Nussbaum Optiflex-Flowpress	VRX 16	571750
	VRX 20	571752
	VRX 25	571754
	VRX 32	571756
	VRX 40	571758
	VRX 50	571760
	VRX 63	571797
Nussbaum Optipress Aquaplus	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	VFz 64,0 (PR-3B) <sup>3)</sup>	572815
	VFz 76,1 (PR-3B) <sup>3)</sup>	572816
	VFz 88,9 (PR-3B) <sup>3)</sup>	572817
	VFz 108,0 (PR-3B) <sup>3)</sup>	572818
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
Nussbaum Optipress-Gaz	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	VFz 64,0 (PR-3B) <sup>3)</sup>	572815
	VFz 76,1 (PR-3B) <sup>3)</sup>	572816
	VFz 88,9 (PR-3B) <sup>3)</sup>	572817
	VFz 108,0 (PR-3B) <sup>3)</sup>	572818
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512
Nussbaum Optipress-Therm	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	VFz 64,0 (PR-3B) <sup>3)</sup>	572815
	VFz 76,1 (PR-3B) <sup>3)</sup>	572816
	VFz 88,9 (PR-3B) <sup>3)</sup>	572817
	VFz 108,0 (PR-3B) <sup>3)</sup>	572818
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
	V 35 45° (PR-2B) <sup>3)</sup>	574512

System	Pressing contour	Art.-No.
<b>O</b>		
O.M.T. - Press	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
Oventrop Cofit P	H 16 A*	570620
	H 20 A*	570650
	H 26 A*	570670
	H 32 A	570680
	H 40 A	570690
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
Oventrop Cofit PD	H 16 A*	570620
	H 20 A*	570650
	H 26 A*	570670
Oventrop Cofit PDK	H 20 A*	570650
Oventrop Cofit PD-HT	H 16 A*	570620
	H 20 A*	570650
	H 25 A*	570660
	H 32 A	570680
Oventrop Cofit PDK-HT	H 16 A*	570620
	H 20 A*	570650
<b>P</b>		
PBTub SERTIPRESS	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
PBTub SERTI-STEEL	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Pegler Yorkshire XPress Carbon	M 12	570100
	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	XP 66,7 XL (PR-3S) <sup>3)7)</sup>	579108
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Pegler Yorkshire XPress Copper	M 12	570100
	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	XP 64,0 XL (PR-3S) <sup>3)7)</sup>	579100
	XP 66,7 XL (PR-3S) <sup>3)7)</sup>	579108
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	XP 108,0 XL (PR-3S) <sup>3)7)</sup>	579109
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Pegler Yorkshire XPress Copper Gas	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708

System	Pressing contour	Art.-No.
Pegler Yorkshire	M 15	570110
XPress	M 18 <sup>1)</sup>	570120
Stainless	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Pegler Yorkshire	M 15	570110
XPress Stainless	M 18 <sup>1)</sup>	570120
Gas	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
PERFEXIM	U 16*	570765
"PERFEKT SYSTEM"	U 20*	570775
	U 25*	570780
	U 32	570785
PERFILTUBO	U 16*	570765
PERFILALUPEX	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
PERFILTUBO	M 15	570110
PERFILPRESS	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
PEXTUBE	RFz 16*	571325
PexTube	RFz 20*	571330
	RFIz 25	571337
	RFIz 32	571342
Pipelife	M 15	570110
C-PRESS	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

System	Pressing contour	Art.-No.
Pipelife	TH 16*	570460
RADOPRESS	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Pipetec Connect	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
PLASTICA ALFA Mulptex	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
PLASTICA ALFA Mulptex Air	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
PLASTICA ALFA Mulptexalfa Gas	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
PLASTICA ALFA Mulptexalfa Gas protek	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
PLASTICA ALFA Mulptex Plus	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
PLASTICA ALFA Mulptex Thermo	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
PLASTICA ALFA Mulptex Thermo Plus	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
PLÁSTICOS FERRO	U 16*	570765
	U 20*	570775
FERROPLAST	U 25*	570780
GPF MC PRESS	U 32	570785
Pressfitting MULTICAPA		
PLÁSTICOS FERRO	U 16*	570765
	U 20*	570775
FERROPLAST	U 25*	570780
GPF PPSU	U 32	570785
Pressfitting PE-X y MULTICAPA		
PLÁSTICOS FERRO	RFz 16*	571325
	RFz 20*	571330
FERROPLAST	RFz 25	571335
GPF PRESS	RFz 32	571340
Pressfitting PE-X		
PLUMBING PLUS EZIPEX Crimp (AUS)	K16/P18*	572600
	K/20*	572605
	K/25*	572610
	K32	572615
	K1/40	572620
	K1/50	572625
PLUMBING PLUS EZIPEX Gas (AUS)	K16/P18*	572600
	K/20*	572605
	K/25*	572610
	K32	572615
	K1/40	572620
	K1/50	572625

System	Pressing contour	Art.-No.
PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
EZIPRESS Gas (AUS)	VAU 20 (OD 19,1 mm)	572689
	VAU 25 (OD 25,4 mm)	572691
	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697
	VAUFz 65 (PR-3B) <sup>3)</sup> (OD 63,5 mm)	572839
	VAUFz 80 (PR-3B) <sup>3)</sup> (OD 76,2 mm)	572840
	VAUFz 100 (PR-3B) <sup>3)</sup> (OD 101,6 mm)	572841
	VAU 15 45° (PR-2B) <sup>3)</sup> (OD 12,7 mm)	574540
	VAU 20 45° (PR-2B) <sup>3)</sup> (OD 19,1 mm)	574542
	VAU 25 45° (PR-2B) <sup>3)</sup> (OD 25,4 mm)	574544
PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
EZIPRESS Solar (AUS)	VAU 20 (OD 19,1 mm)	572689
	VAU 25 (OD 25,4 mm)	572691
	VAU 15 45° (PR-2B) <sup>3)</sup> (OD 12,7 mm)	574540
	VAU 20 45° (PR-2B) <sup>3)</sup> (OD 19,1 mm)	574542
	VAU 25 45° (PR-2B) <sup>3)</sup> (OD 25,4 mm)	574544
PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
EZIPRESS Water (AUS)	VAU 20 (OD 19,1 mm)	572689
	VAU 25 (OD 25,4 mm)	572691
	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697
	VAUFz 65 (PR-3B) <sup>3)</sup> (OD 63,5 mm)	572839
	VAUFz 80 (PR-3B) <sup>3)</sup> (OD 76,2 mm)	572840
	VAUFz 100 (PR-3B) <sup>3)</sup> (OD 101,6 mm)	572841
	VAU 15 45° (PR-2B) <sup>3)</sup> (OD 12,7 mm)	574540
	VAU 20 45° (PR-2B) <sup>3)</sup> (OD 19,1 mm)	574542
	VAU 25 45° (PR-2B) <sup>3)</sup> (OD 25,4 mm)	574544
POLYPIPE	TH 10*	570467
POLYSURE	TH 15*	570457
	TH 22*	570472
	TH 28	570477
POLYSAN	M 15	570110
Handelsges.	M 18	570120
m.b.H. & Co KG (Krems/Öster- reich)	M 22	570130
	M 28	570140
	M 35	570150
POLYSAN-	M 42 (PR-3S) <sup>3)</sup>	572706
C-Stahl-Press- System M	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 192.
- 4) Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- 5) For taking suitable pressing inserts.
- 6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- 7) Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- 8) Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- 9) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
www.rems.de → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing contour	Art.-No.
POLYSAN	M 15	570110
Handelsoges.	M 18	570120
m.b.H. & Co KG	M 22	570130
(Krems/Öster-	M 28	570140
reich)	M 35	570150
POLYSAN-	M 42 (PR-3S) <sup>3)</sup>	572706
Edelstahl	M 54 (PR-3S) <sup>3)</sup>	572708
Press-System	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
Gas	M 88,9 G XL (PR-3S) <sup>3)7)9)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)9)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
POLYSAN	M 15	570110
Handelsoges.	M 18	570120
m.b.H. & Co KG	M 22	570130
(Krems/Öster-	M 28	570140
reich)	M 35	570150
POLYSAN-	M 42 (PR-3S) <sup>3)</sup>	572706
Edelstahl	M 54 (PR-3S) <sup>3)</sup>	572708
Press-System Wasser	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
POLYSAN	TH 14*	570455
Handelsoges.	TH 16*	570460
m.b.H. & Co KG	TH 17*	570462
(Krems/Öster-	TH 18*	570465
reich)	TH 20*	570470
POLYSAN-	TH 26*	570475
Press-System	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829
POLYSAN	TH 14*	570455
Handelsoges.	TH 16*	570460
m.b.H. & Co KG	TH 17*	570462
(Krems/Öster-	TH 18*	570465
reich)	TH 20*	570470
POLYSAN-Henco-	TH 26*	570475
Press-System	HE 32	571900
	HEz 40	571904
POLYSAN	U 16*	570765
(España)	U 18*	570770
Rainbow	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
Prandelli	H 14*	570310
Mulyrama Pf	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
Prandelli	H 16*	570320
Mulyrama Pfm	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837

**R**

Raccorderie	M 15	570110
Metallische	M 18	570120
aesPRES <sup>1)</sup>	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530

System	Pressing contour	Art.-No.
Raccorderie	M 15	570110
Metallische	M 18	570120
inoxPRES <sup>1)</sup>	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Raccorderie	M 15	570110
Metallische	M 18	570120
steelPRES <sup>1)</sup>	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
RBM Tita-gas	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
RBM Tita-fix	B 14*	570845
	B 16*	570850
	B 18*	570855
	B 20*	570860
	B 26	570870
	F 16*	570717
	F 18*	570720
	F 20*	570727
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	H 14*	570310
	H 16*	570320
	H 18*	570340
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775
Redi Nicoll Fluxo	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829
Redi Nicoll Fluxo	TH 16*	570460
Gas	TH 20*	570470
	TH 26*	570475
RETTIG HEATING	F 16*	570717
Purmo Cleverfit Radial	F 20*	570727
	F 26*	570730
	F 32	570735
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 14*	570455
	TH 16*	570460
	TH 17*	570462
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 20*	570775
	U 32	570785
	VP 16*	570910
	VP 20*	570915
	VP 25	570920

System	Pressing contour	Art.-No.
RIFENG U	U 14*	570760
PRESS FITTING	U 16*	570765
(F5)	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 75 (PR-3B) <sup>3)</sup>	572828
RIFENG TH	TH 16*	570460
PRESS FITTING	TH 20*	570470
(F9)	TH 25*	570495
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
RIQUIER	RFz 12*	571320
A SERTIR	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
Roth PressCheck	RN 14*	572672
	RN 16	572670
	RN 17*	572674
	RN 20*	572676
	RN 25/26	572678
	RN 32	572680
	RN 40 (PR-3S) <sup>3)</sup>	572714
	RN 50 (PR-3S) <sup>3)</sup>	572716
	RNz 63 (PR-3B) <sup>3)</sup>	572836
Roth España -	TH 16*	570460
Global Plastic	TH 18*	570465
Rothapress	TH 20*	570470
	TH 25*	570495
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Rubinetterie	M 15	570110
Bresciane	M 18	570120
Bonomi	M 22	570130
TURBO INOX	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Rubinetterie	M 15	570110
Bresciane	M 18	570120
Bonomi	M 22	570130
TURBO INOX GAS	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Rubinetterie	M 15	570110
Bresciane	M 18	570120
Bonomi	M 22	570130
TURBO STEEL	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Rubinetterie	TH 14*	570455
Bresciane	TH 16*	570460
Bonomi	TH 18*	570465
TURBO PRESS	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
Rubinetterie	TH 16*	570460
Bresciane	TH 20*	570470
Bonomi	TH 26*	570475
TURBO PRESS	TH 32	570480
GAS	TH 40	570485

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.	
<b>S</b>			
Sa.MI plastic	TH 14*	570455	
	TH 16*	570460	
	TH 18*	570465	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	Sa.MI plastic Multistrato Gas	TH 16*	570460
		TH 20*	570470
TH 26*		570475	
TH 32		570480	
SANHA 3fit-Press Pb-free Serie 25000	B 16*	570850	
	B 20*	570860	
	B 26	570870	
	B 32	570880	
	F 16*	570717	
	F 20*	570727	
	F 26*	570730	
	F 32	570735	
	Fz 40	570742	
	Fz 50	570747	
	F 63 (PZ-S)	572385	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	H 40 (PZ-4G)	570390	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
	U 32	570785	
	U 40	570790	
	U 50	570795	
U 63 (PR-3B) <sup>3)</sup>	572837		
U 63 (PZ-S)	572365		
SANHA 3fit-Press PPSU Serie 35000	B 16*	570850	
	B 20*	570860	
	B 26	570870	
	B 32	570880	
	F 16*	570717	
	F 20*	570727	
	F 26*	570730	
	F 32	570735	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	F 32 45° (PR-2B) <sup>3)</sup>	574556	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
	U 32	570785	

System	Pressing contour	Art.-No.	
SANHA-NiroSan	SA 15	570935	
Gas Presssystem	SA 18	570940	
Serie 17000	SA 22	570945	
	SA 28	570950	
	SA 35	570955	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA-NiroSan	SA 15	570935
	Industry	SA 18	570940
	Presssystem	SA 22	570945
	Serie 18000	SA 28	570950
		SA 35	570955
M 15		570110	
M 18		570120	
M 22		570130	
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
XP 64,0 XL (PR-3S) <sup>3) 7)</sup>		579100	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 15		570115	
V 18		570125	
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	

System	Pressing contour	Art.-No.	
SANHA-NiroSan-	SA 15	570935	
Presssystem	SA 18	570940	
Serie 9000	SA 22	570945	
	SA 28	570950	
	SA 35	570955	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	XP 64,0 XL (PR-3S) <sup>3) 7)</sup>	579100	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA-NiroSan	SA 15	570935
	SF Presssystem	SA 18	570940
	Serie 19000 (silicone free)	SA 22	570945
		SA 28	570950
SA 35		570955	
M 15		570110	
M 18		570120	
M 22		570130	
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 15		570115	
V 18		570125	
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.



System	Pressing contour	Art.-No.	
SANHA NiroTherm Serie 91000	SA 15	570935	
	SA 18	570940	
	SA 22	570945	
	SA 28	570950	
	SA 35	570955	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA NiroTherm Industry Serie 98000	SA 15	570935
		SA 18	570940
		SA 22	570945
		SA 28	570950
		SA 35	570955
		M 15	570110
		M 18	570120
		M 22	570130
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 15		570115	
V 18		570125	
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	
SANHA-Press Chrom Serie 16000		SA 12	570930
		SA 15	570935
		SA 18	570940
		SA 22	570945
		SA 28	570950
		M 12	570100
		M 15	570110
		M 18	570120
	M 22	570130	
	M 28	570140	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	

System	Pressing contour	Art.-No.	
SANHA-Press GAS Pressfittings Serie 10000/ Serie 11000	SA 12	570930	
	SA 14	570932	
	SA 15	570935	
	SA 16	570937	
	SA 18	570940	
	SA 22	570945	
	SA 28	570950	
	SA 35	570955	
	M 12	570100	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 12	570107	
	V 14	570112	
	VG 14	570132	
	V 15	570115	
	V 16	570117	
	VG 16	570137	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	VG 14 45° (PR-2B) <sup>3)</sup>	574536	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	VG 16 45° (PR-2B) <sup>3)</sup>	574538	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA-Press Pressfittings Serie 6000	SA 12	570930
		SA 14	570932
		SA 15	570935
		SA 16	570937
		SA 18	570940
		SA 22	570945
SA 28		570950	
SA 35		570955	
M 12		570100	
M 15		570110	
M 18		570120	
M 22		570130	
M 28		570140	
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
XP 64,0 XL (PR-3S) <sup>3) 7)</sup>		579100	
XP 66,7 XL (PR-3S) <sup>3) 7)</sup>		579108	
M 66,7 XL (PR-3S) <sup>3) 7)</sup>		579107	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 12		570107	
V 14		570112	
VG 14		570132	
V 15		570115	
V 16		570117	
VG 16		570137	
V 18		570125	
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
VG 14 45° (PR-2B) <sup>3)</sup>		574536	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
VG 16 45° (PR-2B) <sup>3)</sup>		574538	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	

System	Pressing contour	Art.-No.	
SANHA-Press SOLAR Pressfittings Serie 12000/ Serie 13000	SA 12	570930	
	SA 15	570935	
	SA 18	570940	
	SA 22	570945	
	SA 28	570950	
	SA 35	570955	
	M 12	570100	
	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	XP 64,0 XL (PR-3S) <sup>3) 7)</sup>	579100	
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108	
	M 66,7 XL (PR-3S) <sup>3) 7)</sup>	579107	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	SANHA PURAPRESS Serie 8000	SA 12	570930
		SA 14	570932
		SA 15	570935
		SA 16	570937
		SA 18	570940
		SA 22	570945
		SA 28	570950
		SA 35	570955
		M 12	570100
		M 15 <sup>1)</sup>	570110
M 18 <sup>1)</sup>		570120	
M 22 <sup>1)</sup>		570130	
M 28 <sup>1)</sup>		570140	
M 35 <sup>1)</sup>		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
XP 64,0 XL (PR-3S) <sup>3) 7)</sup>		579100	
XP 66,7 XL (PR-3S) <sup>3) 7)</sup>		579108	
M 66,7 XL (PR-3S) <sup>3) 7)</sup>		579107	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>		574528	
M 35 45° (PR-2B) <sup>3)</sup>		574530	
V 12		570107	
V 14		570112	
VG 14		570132	
V 15		570115	
V 16		570117	
VG 16		570137	
V 18		570125	
V 22		570135	
V 28		570145	
V 35		570155	
V 42		570165	
V 54		570175	
V 12 45° (PR-2B) <sup>3)</sup>		574502	
VG 14 45° (PR-2B) <sup>3)</sup>		574536	
V 15 45° (PR-2B) <sup>3)</sup>		574504	
VG 16 45° (PR-2B) <sup>3)</sup>		574538	
V 18 45° (PR-2B) <sup>3)</sup>		574506	
V 22 45° (PR-2B) <sup>3)</sup>		574508	
V 28 45° (PR-2B) <sup>3)</sup>		574510	
V 35 45° (PR-2B) <sup>3)</sup>		574512	

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.
SANHA-Therm Serie 24000	SA 12	570930
	SA 15	570935
	SA 18	570940
	SA 22	570945
	SA 28	570950
	SA 35	570955
	M 12	570100
	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108
	M 66,7 XL (PR-3S) <sup>3) 7)</sup>	579107
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
SANHA-Therm Industry Serie 28000	SA 12	570930
	SA 15	570935
	SA 18	570940
	SA 22	570945
	SA 28	570950
	SA 35	570955
	M 12	570100
	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108
	M 66,7 XL (PR-3S) <sup>3) 7)</sup>	579107
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	

System	Pressing contour	Art.-No.
SANITOP PERMATUBO INOX	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 35 (PR-3S) <sup>3)</sup>	572727
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 15 45° (PR-2B) <sup>3)</sup>	574522
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
SANPRO THPRESS	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
SATEC SK VITerm	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 40	570790
Schütz duo-flex tri-o-flex	U 50	570795
	U 63 (PZ-S)	572365
	TH 14*	570455
	TH 16*	570460
	TH 17*	570462
	TH 20*	570470
Schwer Fittings AQUApress	TH 25*	570495
	M 12	570100
	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 12 45° (PR-2B) <sup>3)</sup>	574520
M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
Seppelfricke VSH SudoPress C-Stahl Visu-Control	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
Seppelfricke VSH SudoPress Edelstahl Visu-Control	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	

System	Pressing contour	Art.-No.
Seppelfricke VSH SudoPress Kupfer Visu-Control	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
V 28 45° (PR-2B) <sup>3)</sup>	574510	
V 35 45° (PR-2B) <sup>3)</sup>	574512	
Seppelfricke VSH SudoPress Kupfer Solar Visu-Control	V 12	570107
	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
Seppelfricke VSH XPress C-Stahl	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
V 35 45° (PR-2B) <sup>3)</sup>	574512	
Seppelfricke VSH XPress Edelstahl	M 12	570100
	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 12 45° (PR-2B) <sup>3)</sup>	574520
M 15 45° (PR-2B) <sup>3)</sup>	574522	
M 18 45° (PR-2B) <sup>3)</sup>	574524	
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	
Seppelfricke VSH XPress Edelstahl	M 15	570110
	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530	

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- 1) Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- 2) For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- 3) Adapter tongs are required for driving pressing rings (PR), see page 192.
- 4) Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- 5) For taking suitable pressing inserts.
- 6) Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- 7) Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- 8) Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- 9) Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
[www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.

System	Pressing contour	Art.-No.
Seppelfricke	M 12	570100
VSH XPress	M 15	570110
Kupfer	M 18 <sup>1)</sup>	570120
	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	XP 64,0 XL (PR-3S) <sup>3) 7)</sup>	579100
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	XP 108,0 XL (PR-3S) <sup>3) 7)</sup>	579109
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
Seppelfricke	M 15	570110
VSH XPress	M 18 <sup>1)</sup>	570120
Kupfer Gas	M 22	570130
	M 28 <sup>1)</sup>	570140
	M 35	570150
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
SESTA	TH 14*	570455
SESTA GAS	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
SESTA	H 16*	570320
Sistema	H 20*	570350
multistrato	TH 14*	570455
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 20*	570775
SIGMA LI Premium	TH 16*	570460
	TH 20*	570470
	TH 25*	570495
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 25*	570780
	U 32	570785
SLOVARM	U 16*	570765
PEX-THERM	U 20*	570775
	H 26*	570370
	U 32	570785
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
STANDARD	U 16*	570765
HIDRAULICA	U 18*	570770
MultiStandard	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
STELBI	H 16*	570320
Polikraft	H 20*	570350
	H 26*	570370
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 20*	570775
STELBI	TH 16*	570460
Stelgas	TH 20*	570470
	TH 26*	570475
STPC STPEX	TH 16*	570460
	TH 20*	570470
	TH 26*	570475

System	Pressing contour	Art.-No.
Systemer Ewoprex	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
	U 32	570785
System	H 16 A*	570620
WELCO-Gas	H 20 A*	570650
	H 26 A*	570670
	H 32 A	570680
Systemer	H 14 A*	570610
WOPREX	H 16 A*	570620
	H 17 A*	570630
	H 20 A*	570650
	H 26 A*	570670
	H 32 A	570680
	H 40 A (PZ-4G)	570695
<b>T</b>		
TDM BRASS	H 16*	570320
Serie 1600	H 18*	570340
	H 20*	570350
	H 25*	570360
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	THL 32	570487
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	C 26*	570750
	U 32	570785
TDM BRASS	TH 16*	570460
Serie 1700 gas	TH 20*	570470
	TH 26*	570475
	THL 32	570487
TermoConcept	Basic E01 <sup>5)</sup>	571855
TC-PRESS		
THERMOLUTZ	H 14*	570310
	H 16*	570320
	TH 20*	570470
TE-SA	TH 14*	570455
TE-SA press	TH 16*	570460
serie 800	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
TIEMME	TH 14*	570455
AL-COBRAPEX	TH 16*	570460
Serie 1650	TH 18*	570465
	TH 20*	570470
	TH 25*	570495
	TH 26*	570475
	THL 32	570487
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	THz 75 (PR-3B) <sup>3)</sup>	572829
TIEMME	RFz 12*	571320
Serie 1700 PE-X	RFz 16*	571325
a pressare	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
TIEMME	TH 16*	570460
TIEMME Gas	TH 20*	570470
	TH 26*	570475
	THL 32	570487
TIGRE	TH 16*	570460
ALPEX GAS	TH 20*	570470
	TH 26*	570475
	TH 32	570480
TKM	TH 14*	570455
Systemtechnik	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405

System	Pressing contour	Art.-No.
TRA	U 16*	570765
MULTITRAPRESS	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
TRA TRAPRESS	H 12*	570300
	H 16*	570320
	H 20*	570350
	H 25*	570360
	H 32	570380
	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
TWEETOP	U 16*	570765
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
<b>U</b>		
UNICALAG	U 16*	570765
MAX-MULTIPEX	U 20*	570775
	H 26*	570370
	C 26*	570750
	U 32	570785
UNIDELTA	TH 16*	570460
DeltAll	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	H 40 (PZ-4G)	570390
	U 16*	570765
	U 20*	570775
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PZ-S)	572365
UNIDELTA	TH 16*	570460
DeltAll GAS	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	U 16*	570765
	U 20*	570775
	U 32	570785
Uponor MLC	UP 14*	572630
	UP 16*	572632
	UP 18*	572634
	UP 20*	572636
	UP 25	572638
	UP 32	572640
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
Uponor MLC-D	UP 16*	572632
	UP 20*	572636
	UP 25	572638
	UP 32	572640
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) <sup>3)</sup>	572828
Uponor MLC-G <sup>2)</sup>	UP 20 <sup>2)</sup>	572636
	UP 25	572638
	UP 32	572640
Uponor S-Press PLUS	UP 16*	572632
	UP 20*	572636
	UP 25	572638
	UP 32	572640
Uponor	UP 16*	572632
Uni Pipe PLUS	UP 20*	572636
	UP 25	572638
	UP 32	572640

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.	
<b>V</b>			
Valsir Bravopress	B 16*	570850	
	B 20*	570860	
	B 26	570870	
	B 32	570880	
	F 16*	570717	
	F 20*	570727	
	F 26*	570730	
	F 16 45° (PR-2B) <sup>3)</sup>	574550	
	F 20 45° (PR-2B) <sup>3)</sup>	574552	
	F 26 45° (PR-2B) <sup>3)</sup>	574554	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	H 32 V	570685	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
	U 32	570785	
Valsir PEXAL	H 14*	570310	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	H 32 V	570685	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	U 16*	570765	
	U 20*	570775	
	C 26*	570750	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PR-3B) <sup>3)</sup>	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) <sup>3)</sup>	572828	
	Van Marcke NV Tubipex	TH 16*	570460
TH 17*		570462	
TH 20*		570470	
TH 26*		570475	
TH 32		570480	
TH 40		570485	
TH 50 (PZ-S)		572400	
TH 63 (PZ-S)		572405	
THz 75 (PR-3B) <sup>3)</sup>		572829	
Van Marcke NV Tubipress		M 12	570100
		M 15	570110
		M 18	570120
		M 22	570130
	M 28	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3)7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3)7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3)7)</sup>	579111	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	

System	Pressing contour	Art.-No.	
Variotherm	TH 11,6*	570482	
System TH	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
VESBO	U 16*	570765	
	VPREMIUM	U 20*	570775
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PZ-S)	572365	
	Viega	VX 12*	571630
Fonterra	VP 14/15*	570905	
	VP 16/17*	570910	
	VP 20*	570915	
Viega	VP 25	570920	
	MegaPress	VMP 3/8" (OD 17,2 mm)	571740
		VMP 1/2" (OD 21,3 mm)	571762
VMPz 3/8" (OD 26,9 mm)		571764	
VMPz 1" (OD 33,7 mm)		571767	
VMPz 1 1/4" (PZ-S) (OD 42,4 mm)		572413	
VMPz 1 1/2" (PR-3B) <sup>3)</sup> (OD 48,3 mm)		572844	
VMPz 2" (PR-3B) <sup>3)</sup> (OD 60,3 mm)		572845	
Viega Pexfit		VX 16*	571635
		VX 20*	571640
		VX 25*	571645
Viega Pexfit G	VX 16*	571635	
	VX 20*	571640	
	VX 25*	571645	
Viega Prestabo	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VFz 64,0 (PR-3B) <sup>3)6)</sup>	572815	
	VFz 76,1 (PR-3B) <sup>3)6)</sup>	572816	
	VFz 88,9 (PR-3B) <sup>3)6)</sup>	572817	
	VFz 108,0 (PR-3B) <sup>3)6)</sup>	572818	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
V 15 45° (PR-2B) <sup>3)</sup>	574504		
V 18 45° (PR-2B) <sup>3)</sup>	574506		
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
Viega Profipress	V 12	570107	
	VG 14	570132	
	V 15	570115	
	VG 16	570137	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VFz 64,0 (PR-3B) <sup>3)6)</sup>	572815	
	VFz 76,1 (PR-3B) <sup>3)6)</sup>	572816	
	VFz 88,9 (PR-3B) <sup>3)6)</sup>	572817	
VFz 108,0 (PR-3B) <sup>3)6)</sup>	572818		
V 12 45° (PR-2B) <sup>3)</sup>	574502		
VG 14 45° (PR-2B) <sup>3)</sup>	574536		
V 15 45° (PR-2B) <sup>3)</sup>	574504		
VG 16 45° (PR-2B) <sup>3)</sup>	574538		
V 18 45° (PR-2B) <sup>3)</sup>	574506		
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		

System	Pressing contour	Art.-No.
Viega	V 12	570107
Profipress G	VG 14	570132
	V 15	570115
	VG 16	570137
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
	V 42	570165
	V 54	570175
	VFz 64,0 (PR-3B) <sup>3)6)</sup>	572815
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	VG 14 45° (PR-2B) <sup>3)</sup>	574536
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	VG 16 45° (PR-2B) <sup>3)</sup>	574538
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
V 35 45° (PR-2B) <sup>3)</sup>	574512	
Viega	V 12	570107
Profipress S	V 15	570115
	V 18	570125
	V 22	570135
	V 28	570145
	V 35	570155
Viega ProPress	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
	V 18 45° (PR-2B) <sup>3)</sup>	574506
	V 22 45° (PR-2B) <sup>3)</sup>	574508
	V 28 45° (PR-2B) <sup>3)</sup>	574510
V 35 45° (PR-2B) <sup>3)</sup>	574512	
Viega	V 12	570107
Profipress Therm	V 15	570115
	V 18	570125
	V 22	570135
	V 12 45° (PR-2B) <sup>3)</sup>	574502
	V 15 45° (PR-2B) <sup>3)</sup>	574504
V 18 45° (PR-2B) <sup>3)</sup>	574506	
V 22 45° (PR-2B) <sup>3)</sup>	574508	
Viega ProPress	VUS 1/2" (OD 15,9 mm)	571770
System USA	VUS 3/4" (OD 22,2 mm)	571775
	VUS 1" (OD 28,6 mm)	571780
	VUS 1 1/4" (OD 34,9 mm)	571785
	VUS 1 1/2" (OD 41,3 mm)	571790
	VUS 2" (OD 54,0 mm)	571795
	VUSFz 2 1/2" (PR-3B) <sup>3)6)</sup> (OD 66,7 mm)	572819
	VUSFz 3" (PR-3B) <sup>3)6)</sup> (OD 79,4 mm)	572820
XL-C/XL-S	VUSFz 4" (PR-3B) <sup>3)6)</sup> (OD 104,8 mm)	572821
	Viega ProPress	VAU 15 (OD 12,7 mm)
WATER System	VAU 20 (OD 19,1 mm)	572689
	AUS	VAU 25 (OD 25,4 mm)
AUS	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697
Viega ProPressG	VAU 15 (OD 12,7 mm)	572687
GAS System	VAU 20 (OD 19,1 mm)	572689
	AUS	VAU 25 (OD 25,4 mm)
AUS	VAU 32 (OD 31,8 mm)	572693
	VAU 40 (OD 38,1 mm)	572695
	VAU 50 (OD 50,8 mm)	572697

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.  
Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website:  
[www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.



# REMS pressing tongs

# REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.	
Viega Raxinox	VRX 16	571750	
	VRX 20	571752	
Viega Raxofix	VRX 16	571750	
	VRX 20	571752	
	VRX 25	571754	
	VRX 32	571756	
	VRX 40	571758	
	VRX 50	571760	
	VRX 63	571797	
Viega Sanfix <sup>3)</sup>	VP 16/17*	570910	
	VP 20*	570915	
	VP 25*	570920	
	VP 32	570925	
Viega Sanpress	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VR 76,1 (PR-3B) <sup>3) 6)</sup>	572822	
	VR 88,9 (PR-3B) <sup>3) 6)</sup>	572823	
	VR 108,0 (PR-3B) <sup>3) 6)</sup>	572824	
	V 12 45° (PR-2B) <sup>3)</sup>	574502	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
V 18 45° (PR-2B) <sup>3)</sup>	574506		
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
Viega Sanpress Inox	V 15	570115	
	V 18	570125	
Viega Sanpress Inox G	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VFz 64,0 (PR-3B) <sup>3) 6)</sup>	572815	
	VFz 76,1 (PR-3B) <sup>3) 6)</sup>	572816	
	VFz 88,9 (PR-3B) <sup>3) 6)</sup>	572817	
	VFz 108,0 (PR-3B) <sup>3) 6)</sup>	572818	
	V 15 45° (PR-2B) <sup>3)</sup>	574504	
	V 18 45° (PR-2B) <sup>3)</sup>	574506	
	V 22 45° (PR-2B) <sup>3)</sup>	574508	
	V 28 45° (PR-2B) <sup>3)</sup>	574510	
	V 35 45° (PR-2B) <sup>3)</sup>	574512	
	Viessmann	TH 14*	570455
TH 16*		570460	
TH 20*		570470	
TH 26*		570475	
TH 32		570480	
TH 40		570485	
Vogel & Noot EASYTEC		TH 16*	570460
		TH 20*	570470
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
VSH MultiPress	TH 63 (PZ-S)	572405	
	U 14*	570760	
VSH XPress Carbon	U 16*	570765	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	TH 14*	570455	
	TH 16*	570460	
	TH 20*	570470	
	TH 25*	570495	
	TH 26*	570475	
	TH 32	570480	
	TH 40	570485	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	

System	Pressing contour	Art.-No.	
VSH SudoPress Carbon	V 12	570107	
	V 15	570115	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VSH	V 12	570107
	VSH SudoPress Copper	V 14	570112
VSH SudoPress Copper Gas	V 15	570115	
	V 16	570117	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VSH	V 12	570107
	SudoPress	V 14	570112
VSH Stainless	Copper Gas	V 15	570115
	V 16	570117	
	V 18	570125	
	V 22	570135	
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VSH	V 15	570115
	SudoPress	V 18	570125
VSH XPress Carbon	Stainless	V 22	570135
	V 28	570145	
	V 35	570155	
	V 42	570165	
	V 54	570175	
	VSH	M 12	570100
	VSH XPress Copper	M 15	570110
		M 18 <sup>1)</sup>	570120
		M 22	570130
		M 28 <sup>1)</sup>	570140
M 35		570150	
M 42 (PR-3S) <sup>3)</sup>		572706	
M 54 (PR-3S) <sup>3)</sup>		572708	
XP 66,7 XL (PR-3S) <sup>3) 7)</sup>		579108	
M 76,1 XL (PR-3S) <sup>3) 7)</sup>		579101	
M 88,9 G XL (PR-3S) <sup>3) 7)</sup>		579110	
M 108,0 G XL (PR-3S) <sup>3) 7)</sup>		579111	
M 12 45° (PR-2B) <sup>3)</sup>		574520	
M 15 45° (PR-2B) <sup>3)</sup>		574522	
M 18 45° (PR-2B) <sup>3)</sup>		574524	
M 22 45° (PR-2B) <sup>3)</sup>		574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
VSH	M 12	570100	
VSH XPress Copper GAS	M 15	570110	
	M 18 <sup>1)</sup>	570120	
	M 22	570130	
	M 28 <sup>1)</sup>	570140	
	M 35	570150	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	XP 64,0 XL (PR-3S) <sup>3) 7)</sup>	579100	
	XP 66,7 XL (PR-3S) <sup>3) 7)</sup>	579108	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	XP 108,0 XL (PR-3S) <sup>3) 7)</sup>	579109	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
M 28 45° (PR-2B) <sup>3)</sup>	574528		
M 35 45° (PR-2B) <sup>3)</sup>	574530		
VSH	M 15	570110	
VSH XPress Stainless	M 18 <sup>1)</sup>	570120	
	M 22	570130	
	M 28 <sup>1)</sup>	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101	
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110	
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
M 35 45° (PR-2B) <sup>3)</sup>	574530		

System	Pressing contour	Art.-No.	
VSH XPress Stainless Gas	M 15	570110	
	M 18 <sup>1)</sup>	570120	
	M 22	570130	
	M 28 <sup>1)</sup>	570140	
	M 35	570150	
W	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	Watts MTR	TH 16*	570460
	Art press	TH 20*	570470
		TH 26*	570475
TH 32		570480	
WATTS		US ¾**	571450
RADIANT	US ½**	571455	
	Watts WaterPEX	US ¾**	571460
Watts	US 1**	571465	
	US 1 ¼"	571470	
	US 1 ½"	571475	
	WATTS	US ¾**	571450
RADIANT	US ½**	571455	
	Watts	US ¾**	571460
RadiantPEX	US 1**	571465	
	US 1 ¼"	571470	
	US 1 ½"	571475	
	WATTS	U 16 (½")	570765
RADIANT	U 20 (¾")	570775	
	Watts	U 25 (¾")	570780
RadiantPEX-AL	U 32 (1")	570785	
	Wavin	U 14*	570760
Tigris K1/K5	U 16*	570765	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PR-3B) <sup>3)</sup>	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) <sup>3)</sup>	572828	
	Wavin	U 14*	570760
Tigris M1/M5	U 16*	570765	
	U 20*	570775	
	U 25*	570780	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	U 63 (PR-3B) <sup>3)</sup>	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) <sup>3)</sup>	572828	
	WeeConPress	M 12	570100
Alu	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) <sup>3)</sup>	572706	
	M 54 (PR-3S) <sup>3)</sup>	572708	
	M 12 45° (PR-2B) <sup>3)</sup>	574520	
	M 15 45° (PR-2B) <sup>3)</sup>	574522	
	M 18 45° (PR-2B) <sup>3)</sup>	574524	
	M 22 45° (PR-2B) <sup>3)</sup>	574526	
	M 28 45° (PR-2B) <sup>3)</sup>	574528	
	M 35 45° (PR-2B) <sup>3)</sup>	574530	
V 12	570107		
V 15	570115		
V 18	570125		
V 22	570135		
V 28	570145		
V 35	570155		
V 42	570165		
V 54	570175		
V 12 45° (PR-2B) <sup>3)</sup>	574502		
V 15 45° (PR-2B) <sup>3)</sup>	574504		
V 18 45° (PR-2B) <sup>3)</sup>	574506		
V 22 45° (PR-2B) <sup>3)</sup>	574508		
V 28 45° (PR-2B) <sup>3)</sup>	574510		
V 35 45° (PR-2B) <sup>3)</sup>	574512		
SA 12	570930		
SA 15	570935		
SA 18	570940		
SA 22	570945		
SA 28	570950		
SA 35	570955		
SA 42 (PR-3S) <sup>3)</sup>	572710		
SA 54 (PR-3S) <sup>3)</sup>	572712		

# REMS pressing tongs REMS pressing rings

Accessories for REMS radial presses (except for REMS Mini-Press)  
and suitable radial presses of other makes

System	Pressing contour	Art.-No.
WeeConPress	M 12	570100
C-Stahl	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
WeeConPress	M 12	570100
Inox	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
WeeConPress	M 12	570100
Kupfer	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) <sup>3)</sup>	572706
	M 54 (PR-3S) <sup>3)</sup>	572708
	M 76,1 XL (PR-3S) <sup>3) 7)</sup>	579101
	M 88,9 G XL (PR-3S) <sup>3) 7)</sup>	579110
	M 108,0 G XL (PR-3S) <sup>3) 7)</sup>	579111
	M 12 45° (PR-2B) <sup>3)</sup>	574520
	M 15 45° (PR-2B) <sup>3)</sup>	574522
	M 18 45° (PR-2B) <sup>3)</sup>	574524
	M 22 45° (PR-2B) <sup>3)</sup>	574526
	M 28 45° (PR-2B) <sup>3)</sup>	574528
	M 35 45° (PR-2B) <sup>3)</sup>	574530
WeeConFlex	H 16*	570320
MVR	H 20*	570350
	H 26*	570370
	H 32	570380
	U 40	570790
	U 50	570795
	U 63 (PR-3B) <sup>3)</sup>	572837
	U 63 (PZ-S)	572365
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405

System	Pressing contour	Art.-No.
WEM	U 16*	570765
WIELAND	TH 14 <sup>2)</sup>	570455
cuprotherm	TH 16 <sup>2)</sup>	570460
CTX <sup>2)</sup>	TH 18 <sup>2)</sup>	570465
	TH 20 <sup>2)</sup>	570470
	TH 26 <sup>2)</sup>	570475
WKS-Press	TH 14*	570455
	TH 16*	570460
	TH 17*	570462
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
WÜRTH	TH 16*	570460
Würth	TH 20*	570470
	TH 26*	570475
	HE 32	571900
<b>X</b>		
XtraConnect	F 16*	570717
	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) <sup>3)</sup>	574550
	F 20 45° (PR-2B) <sup>3)</sup>	574552
	F 26 45° (PR-2B) <sup>3)</sup>	574554
	F 32 45° (PR-2B) <sup>3)</sup>	574556
	H 16*	570320
	H 20*	570350
	H 26*	570370
	H 32	570380
	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 16*	570765
	U 20*	570775
(DN 26)	U 25*	570780
	U 32	570785
	VP 16*	570910
	VP 20*	570915
	VP 32	570925
<b>Z</b>		
Zetaesse	TH 14*	570455
Multistrato	TH 16*	570460
EUROPEX	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775
Zetaesse	TH 14*	570455
Multistrato	TH 16*	570460
ISOPEX	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	U 14*	570760
	U 16*	570765
	U 18*	570770
	U 20*	570775

System	Pressing contour	Art.-No.
ZEWOTHERM	TH 12*	570452
Zewo Press Premium	TH 16*	570460
	TH 17*	570462
	TH 18*	570465
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
	TH 40	570485
	TH 50 (PZ-S)	572400
	TH 63 (PZ-S)	572405
ZEWOTHERM	TH 16*	570460
Zewo Press PPSU	TH 20*	570470
	TH 26*	570475
	TH 32	570480
ZURN	US ¾**	571450
INDUSTRIES	US ½**	571455
ZURN PEX	US ¾**	571460
	US 1**	571465
	US 1 ¼*	571470
	US 1 ½*	571475
	US 2"	571477

Pressfitting systems for gas installations must only be pressed with pressing tongs/pressing rings which are highlighted in yellow.

Observe the national regulations.

\* These pressing tongs also fit the manual radial press REMS Eco-Press. Observe the national regulations.

- Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.
- For this pressfitting system producing a pressing joint with manual radial presses is not permitted.
- Adapter tongs are required for driving pressing rings (PR), see page 192.
- Press fittings made of red bronze (ProPress XL) must be pressed with pressing rings with press contour VUSR, copper fittings (ProPress XL-C) and stainless steel fittings (ProPress XL-S) with pressing rings with press contour VUSF.
- For taking suitable pressing inserts.
- Press fittings made of red bronze (Sanpress XL) must be pressed with pressing rings with press contour VR, copper fittings (Profipress XL, Profipress G XL), carbon steel (Prestabo XL) and stainless steel fittings (Sanpress Inox XL, Sanpress Inox G XL) with pressing rings with press contour VF.
- Driven by REMS Power-Press XL and REMS Akku-Press XL 45 kN 22V ACC.
- Thrust force 45 kN required. Can only be driven by REMS Akku-Press XL 45 kN 22V ACC.
- Use pressing rings labelled "M 88.9 G" or "M 108 G" on the three pressing segments for gas installations.

The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Pressing tongs/pressing rings for additional pressfitting systems on request.

# Accessories

For REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

Description	Art.-No.
<b>Adapter tongs Z1</b> for driving REMS pressing rings 45° (PR-2B)	574500
<b>Adapter tongs Z2</b> for driving REMS pressing rings M 35–54 (PR-3S), V 42–54 (PR-2B), RN 40–50 (PR-3S)	572795
<b>Adapter tongs Z4</b> for driving REMS pressing rings F 75 (PR-3B), TH 63–75 (PR-3B), U 63–75 (PR-3B), RN 63 (PR-3B)	572801
<b>Adapter tongs Z5</b> for driving REMS pressing rings VFz/VR 64–108 (PR-3B), VMPz 1½–2" (PR-3B), VUSFz 2½–4" (PR-3B), VAUFz 65–100 (PR-3B)	572802
<b>Adapter tongs Z6 XL</b> for driving REMS pressing rings XL 64.0–108.0 (PR-3S) or XL 2½–4" (PR-3S) with REMS Power-Press XL	579120
<b>Adapter tongs Z7 XL 45 kN</b> for driving REMS pressing rings XL 64.0–108.0 (PR-3S) or XL 2½–4" (PR-3S) with REMS Akku-Press XL 45 kN 22 V ACC	579123
<b>Steel case with insert for 6 pressing tongs</b> (up to Ø 35 mm/1" and pressing tongs U 40, U 50, TH 40, F 40, F 50, G 40, VUS 1¼"/cropping tongs and compartment for pipe cutter up to 42 mm	570295
<b>Steel case with insert for 2 pressing tongs</b> (M 42 (PZ-4G), M 54 (PZ-4G), V 42, V 54, H 40, H 40 A, VUS 1½", VUS 2")	570290
<b>Steel case with insert for adapter tongs with pressing rings M 42 (PR-3S) and M 54 (PR-3S) or with pressing rings SA 42 (PR-3S) and M 54 (PR-3S).</b>	572810
<b>Steel case with inlay for adapter tongs and 4 pressing rings VFz 64.0–108.0/VR 76.1–108.0/VUSFz 2½–4" (PR-3B)</b>	572809
<b>Steel case with insert for adapter tongs Mini Z1 and adapter tongs Z1 and 6 REMS pressing rings V 12–35 45° (PR-2B) or M 12–35 45° (PR-2B) or F 16–32 45° (PR-2B)</b>	574516
<b>L-Boxx system case with inserts for 8 pressing tongs (2B) and 6 pressing rings 45° (PR-2B)</b>	571136
<b>L-Boxx system case with inserts for 2 pressing rings XL 64.0–76,1 (PR-3S) or XL 2½ (PR-3S) and 2 pressing rings XL 88,9–108,0 (PR-3S) or XL 3–4" (PR-3S)</b>	579603



# Confirmation of suitability

The suitability of crimping tools is determined basically by the manufacturer of crimping tools. Moreover the suitability of REMS crimping tools has been confirmed by the system manufacturer/supplier himself or approved through independent testing institutes.

## Confirmation of suitability through the system manufacturer/supplier

More than 90 % of the manufacturers/suppliers of the pressfitting systems listed herein have tested REMS pressing tongs and confirmed the suitability for their pressfitting system.

## Confirmation of suitability through independent testing institutes

The suitability of REMS pressing tongs for additional pressfitting systems have been confirmed through independent technical institutes:

### TÜV-Certificates

Exist for Geberit Mepla, Geberit Mapress C-STAHL, Geberit Mapress EDELSTAHL, Geberit Mapress Kupfer, Nussbaum Cupress, Nussbaum Optipress, Uponor Unipipe, Viega-'profipress', Viega-'profipress G', Viega-'sanfix P', Viega-'sanpress', Viega-'Viegatherm P', Wavin Tigris. The TÜV-certificates confirm that REMS crimping tools are suitable for producing perfect and system-conformity pressing joints corresponding to these systems.

### Suitability test according to DVGW W 534 (potable water)

Pressing joints produced with REMS pressing tools were tested by the state-operated material testing institute in Darmstadt/Germany or the material testing institute of the Land of North-Rhine-Westphalia, Germany according to DVGW work sheet W 534. These material testing institutes are certified by the DVGW for making these tests. A representative cross-section of press joints of pressfitting systems Geberit Mapress Edelstahl, Raccorderie Metalliche inoxPRES, Raccorderie Metalliche steelPRES, Uponor Unipipe, Viega Profipress and Viega Raxofix, was tested. The tests led to the result that all REMS pressing tools are suitable for producing perfect and system conformity pressing joints in accordance with these systems.

### Suitability test according to DVGW G 5614/VP 625 or prEN 1254-7 (gas)

Pressing joints made with REMS pressing tools have been tested by the TÜV or by the Land Material Testing Institute Nordrhein-Westfalen or the DVGW Research Institute Karlsruhe according to DVGW Regulations G 5614/VP 625 or by the BSI (UK) according to prEN 1254-7. A representative cross-section of pressing joints of the pressfitting systems Geberit Mapress Edelstahl Gas, Geberit Mapress Kupfer Gas, Henco Gas, IBP >B<press Gas, Kembla KemPress Gas, Pegler Yorkshire X-Press Copper Gas, Raccorderie Metalliche inoxPRES Gas, Uponor MLC-G, Valsir PEXAL Gas, Viega Profipress G, Viega Pexfit G, Viega Sanpress INOX G, Viega PropressG GAS System (AUS) was tested. The tests led to the result that all REMS pressing tools are suitable for producing perfect and system conformity pressing joints in accordance with these systems.



potable water



gas



# Hold-Harmless and Indemnification Agreement

**REMS is the first system-independent machine and tool manufacturer to sign liability acceptance agreements for pressing tools.**

A hold-harmless and indemnification agreement exists with the:

**Zentralverband Sanitär Heizung Klima (Central Organization for the Sanitary-, Heating- and Climatization Industries),**  
Rathausallee 6, D-53757 St. Augustin,  
referred to in the following as "ZVSHK",

**Bundesindustrieverband Technische Gebäudeausrüstung e.V.,**  
Hinter Hoben 149, 53129 Bonn,  
referred to in the following as "BTGA",

**Verband Deutscher Kälte-Klima-Fachbetriebe e. V. (German Association for Coolant & Air-Conditioning Profession Industries),**  
Kaiser-Friedrich-Straße 7, D-53113 Bonn,  
referred to in the following as "VDKF",

**Schweizerisch-Liechtensteinischem Gebäudetechnikverband (Swiss-Liechtenstein Technical Building Association),**  
Auf der Mauer 11, CH-8023 Zürich,  
referred to in the following as "suissetec",

The Zentralverband Sanitär Heizung Klima (ZVSHK), the Bundesindustrieverband Technische Gebäudeausrüstung e. V. (BTGA), the Verband Deutscher Kälte-Klima-Fachbetriebe e. V. (VDKF) and the Schweizerisch-Liechtensteinische Gebäudetechnikverband (suissetec) have made liability acceptance agreements in the interests of trade and industry with REMS GmbH & Co KG (REMS) for the radial pressing tools.

- Manual radial press REMS Eco-Press
- Cordless radial press REMS Mini-Press ACC
- Cordless radial press REMS Mini-Press 22V ACC
- Cordless radial press REMS Mini-Press S 22V ACC
- Electric radial press REMS Power-Press SE
- Electro-hydraulic radial press REMS Power-Press
- Electro-hydraulic radial press REMS Power-Press ACC
- Electro-hydraulic radial press REMS Power-Press XL ACC
- Cordless radial press REMS Akku-Press
- Cordless radial press REMS Akku-Press ACC
- Cordless radial press REMS Akku-Press 22V ACC
- Cordless radial press REMS Akku-Press XL 45kN 22V ACC
- REMS pressing tongs
- REMS pressing rings
- REMS pressing tongs Mini

This makes REMS the first system-independent machine- and tool manufacturer to have concluded a hold-harmless and indemnification agreement for pressing tools. The conclusion of the agreement was effected on the basis of a successful cooperation established on partnership between REMS, the crafts, trades and industry and their organizations.

Eligible for services and performances from this agreement are all independent professional craftsmen, and companies of such, who are enrolled in the register of artisans and craftsmen (referred to in the following as "SHK-Establishments"), in as far as they have been members of the crafts guild of the sanitary- heating- and climatization enterprises competent for their business location at the time the damage event has arisen, and this crafts guild is associated with a regional guild association, which is a member of the ZVSHK.

Entitled to the services from the agreement with the BTGA are all building technology companies (hereinafter referred to as "TGA companies" ) insofar as they were a member of the Bundesindustrieverband Technische Gebäudeausrüstung responsible at the seat of their company at the time of the damage case and therefore an indirect member of the BTGA or direct member of the BTGA.

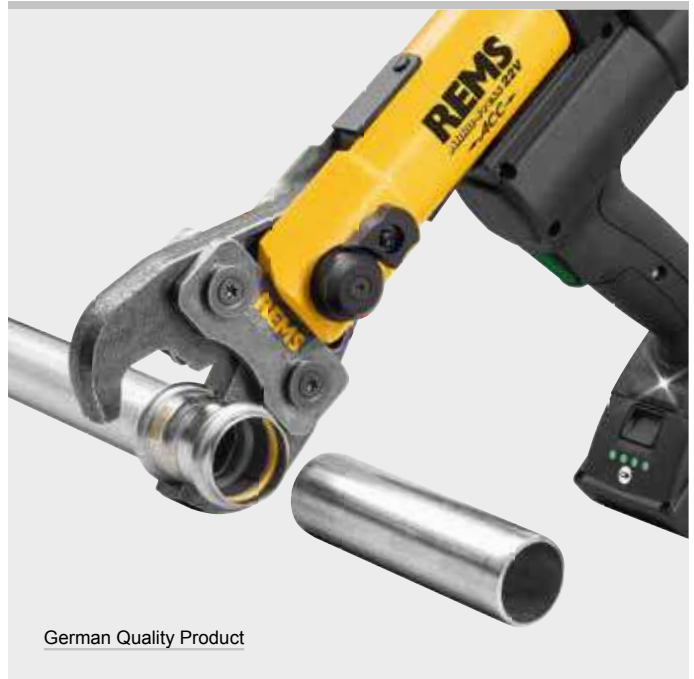
Eligible for services and performances from this agreement with the VDKF are all coolant systems companies or professional organisations (referred to as Coolant and Air-Conditioning Profession Industries) who, at the time the damage is caused, are members of the VDKF.

Eligible for services and performances from this agreement are all building systems companies (following TGA companies) who, at the time the damaged is caused, are members of suissetec.

In as far as the radial pressing tools mentioned show a defect with regard to construction, manufacture or material, or if the operator's manuals are faulty, thereby causing damage for the customer of the SHK-establishment, the Coolant and Air-Conditioning Profession Industries, or the TGA-companies, for which the SHK-establishment or the TGA-company is liable, then REMS shall be additionally liable - aside of the statutory prescriptions – for the consequences resulting from leakage, in accordance with the stipulations and provisions of this hold-harmless agreement.

The hold-harmless and indemnification agreement shall be independently valid, regardless of which pressfitting system is pressed with the REMS pressing tools. The current status regarding suitability of the REMS pressing tools for pressfitting systems can be viewed on the Internet: [www.rems.de](http://www.rems.de) → Downloads → Product catalogues, brochures → REMS Catalogue.

Please consult Mr. Walter Hindelang for further information:  
[walter.hindelang@rems.de](mailto:walter.hindelang@rems.de).



Reliable and safe: REMS was the first system-independent machine and tool manufacturer to sign liability acceptance agreements for pressing tools as early as the year 2000.



# REMS cropping tongs

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

High performance cropping tongs in forged and specially hardened steel for cutting threaded rods.

Steel, stainless steel up to hardness classification 4.8 (400 N/mm<sup>2</sup>) M 6–M 12

## REMS cropping tongs – for cutting threaded rods.

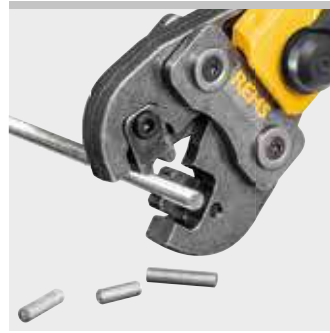
Made of forged and specially hardened steel.

Reversible cropping inserts for double service life.

M cropping inserts with high precision thread contour machined on CNC machining centres for exact guiding of the threaded rod in the cutting process. Pliers parts, cropping inserts and specially machined and hardened cutting edges, made to fit exactly, for cutting without burr.

Threaded rod can be screwed into a threaded connection of the pipe clip or the nut without rework after cutting.

Cutting device in pliers design (**Patent EP 1 459 825, patent US 7,284,330**). Drive through all REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC) and through suitable radial presses of other makes. All cropping tongs marked with \* have an optional connection (**Patent DE 101 01 440, Patent EP 1 223 008, patent US 6,739,172**) for manual drive through the radial press REMS Eco-Press.



## Supply format

**REMS cropping tongs.** Cropping tongs with 1 pair of reversible cropping inserts for steel, stainless steel, M 6–M 12. In a carton.

Description	for threaded rods	Art.-No.
<b>REMS cropping tongs M 6*</b>	M 6	571890
<b>REMS cropping tongs M 8*</b>	M 8	571895
<b>REMS cropping tongs M 10</b>	M 10	571865
<b>REMS cropping tongs M 12</b>	M 12	571870

German Quality Product



Patent DE 101 01 440  
Patent EP 1 223 008  
Patent US 6,739,172  
Patent EP 1 459 825  
Patent US 7,284,330

## Accessories

Description	for threaded rods	Art.-No.
<b>Cropping inserts M 6 (pair)</b>	M 6	571891
<b>Cropping inserts M 8 (pair)</b>	M 8	571896
<b>Cropping inserts M 10 (pair)</b>	M 10	571866
<b>Cropping inserts M 12 (pair)</b>	M 12	571871
<b>Steel case</b> with insert for 6 cropping tongs/pressing tongs and compartment for pipe cutter up to 42 mm		570295



# REMS cable shear

Accessories for REMS radial presses (except for REMS Mini-Press) and suitable radial presses of other makes

High-grade cable shear in forged and specially hardened steel for cutting electric cable.

Electric cable ≤ 300 mm<sup>2</sup> (Ø 30 mm)

## REMS cable shear – Easy cutting of electric cable.

Made of forged and specially hardened steel.

Replaceable cutting blades manufactured on CNC production centres ensure a precision blade geometry and long service life. Large cutting range.

Drive through electric REMS radial presses (except for REMS Mini-Press ACC, REMS Mini-Press 22 V ACC and REMS Mini-Press S 22 V ACC) and through suitable radial presses of other makes.



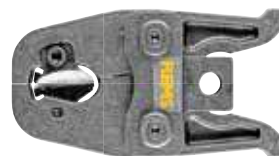
German Quality Product



## Supply format

**REMS cable shear.** Cable shears with 2 changeable cable cutters for electric cables ≤ 300 mm<sup>2</sup> (Ø 30 mm). In a carton.

Description	Art.-No.
<b>REMS cable shear</b>	571887



## Accessories

Description	Art.-No.
<b>Cable cutters (pack of 2)</b>	571889

