

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.



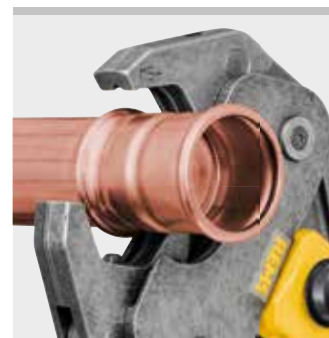
Patent DE 101 01 440
Patent EP 1 223 008
Patent US 6,739,172



German Quality Product



REMS pressing tongs (PZ-2B)



REMS pressing tongs (PZ-4G)



REMS pressing tongs (PZ-S)



Patent EP 2 080 592

REMS pressing rings (PR-3S)



REMS pressing rings (PR-3B)



REMS pressing rings 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
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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.
A			AIRBEL	M 15	570110	AQUATECHNIK	H 16*	570320
AC-FIX PRESS (Global Piping Systems)	H 12*	570300	PRESSCLIM	M 18	570120	Universal	H 20*	570350
	H 16*	570320		M 22	570130		H 26*	570370
	H 20*	570350		M 28	570140		H 32	570380
	H 25*	570360		M 35	570150		TH 16*	570460
	H 32	570380		M 42 (PR-3S) ³⁾	572706		TH 20*	570470
	RFz 12*	571320		M 54 (PR-3S) ³⁾	572708		TH 26*	570475
	RFz 16*	571325		M 76,1 XL (PR-3S) ^{3) 7)}	579101		TH 32	570480
	RFz 20*	571330		M 15 45° (PR-2B) ³⁾	574522		U 16*	570765
	RFz 25	571335		M 18 45° (PR-2B) ³⁾	574524		U 20*	570775
	RFz 32	571340		M 22 45° (PR-2B) ³⁾	574526		C 26*	570750
	U 16*	570765		M 28 45° (PR-2B) ³⁾	574528	ARKA	U 32	570785
	U 20*	570775	AIRBEL	M 35 45° (PR-2B) ³⁾	574530	DUROsystem	H 16*	570320
	U 25*	570780	SERTINOX	M 15	570110		H 20*	570350
	U 32	570785		M 18	570120		H 25*	570360
	VX 16*	571635		M 22	570130		H 26*	570370
	VX 20*	571640		M 28	570140		H 32	570380
AC-FIX PRESS DUO (Global Piping Systems)	RFz 16*	571325		M 35	570150		TH 16*	570460
	RFz 20*	571330		M 42 (PR-3S) ³⁾	572706		TH 20*	570470
	RFz 25	571335		M 54 (PR-3S) ³⁾	572708		TH 25*	570495
	RFz 32	571340		M 76,1 XL (PR-3S) ^{3) 7)}	579101		TH 26*	570475
	TH 16*	570460		M 15 45° (PR-2B) ³⁾	574522		TH 32	570480
	TH 20*	570470		M 18 45° (PR-2B) ³⁾	574524		U 16*	570765
	TH 25*	570495		M 22 45° (PR-2B) ³⁾	574526		U 20*	570775
	TH 26*	570475		M 28 45° (PR-2B) ³⁾	574528			
	TH 32	570480		M 35 45° (PR-2B) ³⁾	574530	Aschl NIR		
	U 16*	570765	ALB	TH 16*	570460		M 15	570110
	U 20*	570775	Sistema Multicapa	TH 18*	570465		M 18	570120
	U 25*	570780		TH 20*	570470		M 22	570130
	U 32	570785		TH 26*	570475		M 28	570140
AC-FIX PRESS-MULTI (Global Piping Systems)	H 16*	570320		TH 32	570480		M 35	570150
	H 18*	570340		TH 40	570485		M 42 (PR-3S) ³⁾	572706
	H 20*	570350		TH 50 (PZ-S)	572400		M 54 (PR-3S) ³⁾	572708
	H 25*	570360		TH 63 (PZ-S)	572405		M 76,1 XL (PR-3S) ^{3) 7)}	579101
	H 32	570380		H 16*	570320		M 88,9 G XL (PR-3S) ^{3) 7)}	579110
	RFz 16*	571325		H 18*	570340		M 108,0 G XL (PR-3S) ^{3) 7)}	579111
	RFz 20*	571330		H 20*	570350		M 15 45° (PR-2B) ³⁾	574522
	RFz 25	571335		H 26*	570370		M 18 45° (PR-2B) ³⁾	574524
	RFz 32	571340		H 32	570380		M 22 45° (PR-2B) ³⁾	574526
	U 16*	570765		H 40 (PZ-4G)	570390		M 28 45° (PR-2B) ³⁾	574528
	U 18*	570770		U 16*	570765		M 35 45° (PR-2B) ³⁾	574530
	U 20*	570775		U 18*	570770			
	U 25*	570780		U 20*	570775		ASSOTHERM	M 15
	U 32	570785		U 26*	570775		IPC-RAX	M 18
ACOME	H 16*	570320		C 26*	570750		Carbon Steel	M 22
ACOPEX ALU	H 20*	570350		U 32	570785			M 28
	H 26*	570370		U 40	570790			M 35
	H 32	570380		ALB	TH 16*	570460		M 42 (PZ-4G)
	TH 16*	570460	Sistema Multicapa	TH 20*	570470			M 54 (PZ-4G)
	TH 20*	570470	Gas	TH 26*	570475			M 42 (PR-3S) ³⁾
	TH 26*	570475		TH 32	570480			M 54 (PR-3S) ³⁾
	TH 32	570480		H 16*	570320			M 76,1 XL (PR-3S) ^{3) 7)}
	U 16*	570765		H 20*	570350			M 88,9 G XL (PR-3S) ^{3) 7)}
	U 20*	570775		H 26*	570370			M 108,0 G XL (PR-3S) ^{3) 7)}
	U 32	570785		H 32	570380			M 15 45° (PR-2B) ³⁾
ACOME MT	ACz 12*	572642		U 16*	570765			M 18 45° (PR-2B) ³⁾
	ACz 16*	572644		U 20*	570775			M 22 45° (PR-2B) ³⁾
	ACz 20*	572646		Q 26*	570750			M 28 45° (PR-2B) ³⁾
	ACz 25	572648		U 32	570785			M 35 45° (PR-2B) ³⁾
AHLSSELL	M 12	570100		ALTECH Altech	RFz 12*	571320		
A-press	M 15	570110			RFz 16*	571325		
elförzinkad	M 18	570120			RFz 20*	571330		
	M 22	570130			RFz 25	571335		
	M 28	570140		APE Serie AP	B 16*	570850		
	M 35	570150			B 20*	570860		
	M 42 (PR-3S) ³⁾	572706			B 26	570870		
	M 54 (PR-3S) ³⁾	572708			B 32	570880		
	M 76,1 XL (PR-3S) ^{3) 7)}	579101			H 16*	570320		
	M 12 45° (PR-2B) ³⁾	574520			H 20*	570350		
	M 15 45° (PR-2B) ³⁾	574522			H 26*	570370		
	M 18 45° (PR-2B) ³⁾	574524			H 32	570380		
	M 22 45° (PR-2B) ³⁾	574526			TH 16*	570460		
	M 28 45° (PR-2B) ³⁾	574528			TH 18*	570465		
	M 35 45° (PR-2B) ³⁾	574530			TH 20*	570470		
AHLSSELL	V 12	570107			TH 26*	570475		
A-press koppar	V 15	570115			TH 32	570480		
	V 18	570125			U 16*	570765		
	V 22	570135			U 20*	570775		
	V 28	570145			U 40	570790		
	V 35	570155			U 50	570795		
	V 42	570165			U 63 (PR-3B) ³⁾	572837		
	V 54	570175			U 63 (PZ-S)	572365		
	V 12 45° (PR-2B) ³⁾	574502			APE Serie AP	TH 16*	570460	
	V 15 45° (PR-2B) ³⁾	574504			Gas	TH 20*	570470	
	V 18 45° (PR-2B) ³⁾	574506				TH 26*	570475	
	V 22 45° (PR-2B) ³⁾	574508				TH 32	570480	
	V 28 45° (PR-2B) ³⁾	574510				AQUATECHNIK	H 16*	
	V 35 45° (PR-2B) ³⁾	574512				Press-fitting metal	H 20*	
AHLSSELL	M 15	570110					H 32	
A-press rostfritt	M 18	570120					H 32	
	M 22	570130					TH 16*	
	M 28	570140					TH 20*	
	M 35	570150					TH 26*	
	M 42 (PR-3S) ³⁾	572706					TH 32	
	M 54 (PR-3S) ³⁾	572708					THL 32	
	M 76,1 XL (PR-3S) ^{3) 7)}	579101					TH 40	
	M 15 45° (PR-2B) ³⁾	574522					TH 50 (PZ-S)	
	M 18 45° (PR-2B) ³⁾	574524					TH 63 (PZ-S)	
	M 22 45° (PR-2B) ³⁾	574526					U 16*	
	M 28 45° (PR-2B) ³⁾	574528					U 20*	
	M 35 45° (PR-2B) ³⁾	574530					C 26*	
							U 32	

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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76.1 XL (PR-3S) ³⁾⁷⁾	579101
	M 88.9 G XL (PR-3S) ³⁾⁷⁾	579110
	M 108.0 G XL (PR-3S) ³⁾⁷⁾	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	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		
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	H 16*	570320
(Industrial Blansol)	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
BARBI	H 14*	570310
MULTIPEX	H 16*	570320
(Industrial Blansol)	H 18*	570340
	H 20*	570350
	H 25*	570360
	H 32	570380
	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
	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) ³⁾	572837
	U 63 (PZ-S)	572365
BEGETUDE/ 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) ³⁾	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 Master Press	H 16*	570320
	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 PRESSMAN MultiPress	RFz 16*	571325
	RFz 18*	571327
	Acz 20*	572646
	RFz 25	571335
	RFz 32	571340
Brass & Fittings PRESSMAN RetiPress	RFz 16*	571325
	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) ³⁾	574550
	F 20 45° (PR-2B) ³⁾	574552
	F 26 45° (PR-2B) ³⁾	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
C		
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" (1st quarter of 2008), "208" (2nd 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.

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) ³⁾	574550
	F 20 45° (PR-2B) ³⁾	574552
	F 26 45° (PR-2B) ³⁾	574554
	F 32 45° (PR-2B) ³⁾	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	U 16*	570765
multitubo systems	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) ³⁾	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) ³⁾	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) ³⁾	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) ³⁾	572828
EFFEBI	M 15	570110
PRESSTIGE	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512
EFFEBI TOF-GAS	TH 16*	570460
MULTIPINZA	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) ³⁾	574550
	F 20 45° (PR-2B) ³⁾	574552
	F 26 45° (PR-2B) ³⁾	574554
	F 32 45° (PR-2B) ³⁾	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
	U 26*	570750
	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) ³⁾	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	VUS 1" (OD 28,6 mm)	571780
and Low-Lead	VUS 1¼" (OD 34,9 mm)	571785
Brass	VUS 1½" (OD 41,3 mm)	571790
	VUS 2" (OD 54,0 mm)	571795
Elkhart	VUSFz 2½" (PR-3B) ³⁾	572819
APOLLOXPRESS	(OD 66,7 mm)	
LD-C Fittings	VUSFz 3" (PR-3B) ³⁾	572820
Copper	(OD 79,4 mm)	
	VUSFz 4" (PR-3B) ³⁾	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
EUROTUBI	M 12	570100
EUROPA	M 15	570110
C-Steel Pressfitting	M 18	570120
System M-Profile ¹⁾	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
EUROTUBI	M 15	570110
EUROPA	M 18	570120
Inox Pressfitting	M 22	570130
System M-Profile ¹⁾	M 28	570140
	M 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ^{3) 7)}	579104
	ECl 3" XL (PR-3S) ^{3) 7)}	579105
	ECl 4" XL (PR-3S) ^{3) 7)}	579106
F		
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) ³⁾	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) ³⁾	574502
	V 14 45° (PR-2B) ³⁾	574532
	V 15 45° (PR-2B) ³⁾	574504
	V 16 45° (PR-2B) ³⁾	574534
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	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
	TH 32	570480
	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785
FILINOX	FTB 15	571432
Flipress	FTB 18	571434
	FTB 22	571436
	FTB 28	571438
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	45 kN ⁸⁾ M 76,1 XL (PR-3S) ^{3) 8)}	579101
	45 kN ⁸⁾ M 88,9 G XL (PR-3S) ^{3) 8)}	579110
	45 kN ⁸⁾ M 108,0 G XL (PR-3S) ^{3) 8)}	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	45 kN ⁸⁾ M 76,1 XL (PR-3S) ^{3) 8)}	579101
	45 kN ⁸⁾ M 88,9 G XL (PR-3S) ^{3) 8)}	579110
	45 kN ⁸⁾ M 108,0 G XL (PR-3S) ^{3) 8)}	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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 ⁸⁾ M 76,1 XL (PR-3S) ^{3) 8)}	579101
	45 kN ⁸⁾ M 88,9 G XL (PR-3S) ^{3) 8)}	579110
	45 kN ⁸⁾ M 108,0 G XL (PR-3S) ^{3) 8)}	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574550
	F 20 45° (PR-2B) ³⁾	574552
	F 26 45° (PR-2B) ³⁾	574554
	F 32 45° (PR-2B) ³⁾	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) ³⁾	574502
	V 15 45° (PR-2B) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	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.

- 1) Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd 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.

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) ³⁾	572727	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110	
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111	
	M 12 45° (PR-2B) ³⁾	574520	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	574530	
Geberit Mapress EDELSTAHL Gas	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 35 (PR-3S) ³⁾	572727	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	
	M 88,9 G XL (PR-3S) ³⁾⁷⁾⁹⁾	579110	
	M 108,0 G XL (PR-3S) ³⁾⁷⁾⁹⁾	579111	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	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) ³⁾		572727	
M 42 (PZ-4G)		570160	
M 54 (PZ-4G)		570170	
M 42 (PR-3S) ³⁾		572706	
M 54 (PR-3S) ³⁾		572708	
M 66,7 XL (PR-3S) ³⁾⁷⁾		579107	
M 76,1 XL (PR-3S) ³⁾⁷⁾		579101	
M 88,9 G XL (PR-3S) ³⁾⁷⁾		579110	
M 108,0 G XL (PR-3S) ³⁾⁷⁾		579111	
M 12 45° (PR-2B) ³⁾		574520	
M 15 45° (PR-2B) ³⁾		574522	
M 18 45° (PR-2B) ³⁾		574524	
M 22 45° (PR-2B) ³⁾		574526	
M 28 45° (PR-2B) ³⁾		574528	
M 35 45° (PR-2B) ³⁾	574530		
Geberit Mapress KUPFER Gas	M 15	570110	
	M 18	570120	
	M 22	570130	
	M 28	570140	
	M 35	570150	
	M 35 (PR-3S) ³⁾	572727	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	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*	570850
		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) ³⁾		574550	
F 20 45° (PR-2B) ³⁾		574552	
F 26 45° (PR-2B) ³⁾		574554	
F 32 45° (PR-2B) ³⁾		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) ³⁾	572837		
General Fittings Trident	B 16*	570850	
	F 16*	570717	
	F 16 45° (PR-2B) ³⁾	574550	
	H 16*	570320	
	H 20*	570350	
	H 26*	570370	
	H 32	570380	
	TH 16*	570460	
	TH 20*	570470	
	TH 26*	570475	
General Fittings Trident 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	
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 RM MULTIGAS	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
Giacomini Valvole Giacomini serie R850V	U 32	570785
	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
V 22 45° (PR-2B) ³⁾	574508	
V 28 45° (PR-2B) ³⁾	574510	
V 35 45° (PR-2B) ³⁾	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) ³⁾	574522	
M 18 45° (PR-2B) ³⁾	574524	
M 22 45° (PR-2B) ³⁾	574526	
M 28 45° (PR-2B) ³⁾	574528	
M 35 45° (PR-2B) ³⁾	574530	
Golan Pipe Systems (Scandinavia)	U 16*	570765
	U 20*	570775
	U 25*	570780
Alu-Pres	U 32	570785
	U 40	570790
	U 50	570795
Grinnell G-PRESS Copper Fittings	U 63 (PZ-S)	572365
	U 63 (PR-3B) ³⁾	572837
	U 75 (PR-3B) ³⁾	572828
	VUS 1/2" (OD 15,9mm)	571770
	VUS 3/4" (OD 22,2mm)	571775
	VUS 1" (OD 28,6mm)	571780
	VUS 1 1/4" (OD 34,9mm)	571785
	VUS 1 1/2" (OD 41,3mm)	571790
	VUS 2" (OD 54,0mm)	571795
	VUSFz 2 1/2" (PR-3B) ³⁾ (OD 66,7mm)	572819
VUSFz 3" (PR-3B) ³⁾ (OD 79,4mm)	572820	
VUSFz 4" (PR-3B) ³⁾ (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" (1st quarter of 2008), "208" (2nd 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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.		
GS	TH 14*	570455	HERZ PIPEFIX	TH 10*	570467	IBP >B< Press Gas	V 15	570115		
Wärmesysteme	TH 16*	570460		TH 16*	570460		V 18	570125		
System TH	TH 20*	570470		TH 20*	570470		V 22	570135		
	TH 26*	570475		TH 26*	570475		V 28	570145		
	TH 32	570480		TH 32	570480		V 35	570155		
	TH 40	570485		TH 40	570485		V 42	570165		
	TH 50 (PZ-S)	572400		TH 50 (PZ-S)	572400		V 54	570175		
	TH 63 (PZ-S)	572405		TH 63 (PZ-S)	572405		V 15 45° (PR-2B) ³⁾	574504		
				THz 75 (PR-3B) ³⁾	572829		V 18 45° (PR-2B) ³⁾	574506		
GS	V 15	570115	HIDRONIX	TH 16*	570460		V 22 45° (PR-2B) ³⁾	574508		
Wärmesysteme	V 18	570125	MULTIGAS	TH 20*	570470		V 28 45° (PR-2B) ³⁾	574510		
System V	V 22	570135		TH 26*	570475		V 35 45° (PR-2B) ³⁾	574512		
	V 28	570145	HIDRONIX	TH 14*	570455		IBP >B< Press Inox	V 15	570115	
	V 35	570155	MULTIPIPE	TH 16*	570460		V 18	570125		
	V 15 45° (PR-2B) ³⁾	574504		TH 20*	570470		V 22	570135		
	V 18 45° (PR-2B) ³⁾	574506		TH 26*	570475		V 28	570145		
	V 22 45° (PR-2B) ³⁾	574508		TH 32	570480		V 35	570155		
	V 28 45° (PR-2B) ³⁾	574510		TH 14*	570310	V 42	570165			
	V 35 45° (PR-2B) ³⁾	574512		H 14*	570320	V 54	570175			
				H 16*	570340	V 15 45° (PR-2B) ³⁾	574504			
				H 18*	570350	V 18 45° (PR-2B) ³⁾	574506			
				H 20*	570370	V 22 45° (PR-2B) ³⁾	574508			
				H 26*	570380	V 28 45° (PR-2B) ³⁾	574510			
				H 32	570760	V 35 45° (PR-2B) ³⁾	574512			
				U 14*	570765	IBP >B< Press Solar	V 15	570115		
				U 16*	570770	V 18	570125			
				U 18*	570775	V 22	570135			
				U 20*	570750	V 28	570145			
				C 26*	570785	V 35	570155			
				U 32	570785	V 42	570165			
				HIDRONIX	TH 14*	V 54	570175			
				UNICO	TH 16*	V 15 45° (PR-2B) ³⁾	574504			
					TH 20*	V 18 45° (PR-2B) ³⁾	574506			
					TH 26*	V 22 45° (PR-2B) ³⁾	574508			
					TH 32	V 28 45° (PR-2B) ³⁾	574510			
					H 14*	V 35 45° (PR-2B) ³⁾	574512			
					H 16*	IBP >B< Press XL	XP 64,0 XL (PR-3S) ³⁾⁷⁾	579100		
					H 18*	XP 66,7 XL (PR-3S) ³⁾⁷⁾	579108			
					H 20*	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101			
					H 26*	ICMA	H 16*	570320		
					H 32	Sempiter	H 20*	570350		
					U 14*		H 26*	570370		
					U 16*		H 32	570380		
					U 18*		H 40 (PZ-4G)	570390		
					U 20*		TH 16*	570460		
					C 26*		TH 20*	570470		
					U 32		TH 26*	570475		
					HITEC		TH 32	570480		
					Sistema Multistrato		TH 40	570485		
							TH 50 (PZ-S)	572400		
							TH 63 (PZ-S)	572405		
							U 16*	570765		
							U 20*	570775		
							U 32	570785		
							U 40	570790		
							U 50	570795		
							U 63 (PR-3B) ³⁾	572837		
							U 63 (PZ-S)	572365		
							ICMA	TH 16*	570460	
							Sempigas	TH 20*	570470	
								TH 26*	570475	
								TH 32	570480	
								Idrosanitaria	TH 16*	570460
								Bonomi	TH 20*	570470
								Homegas	TH 26*	570475
								Idrosanitaria	TH 16*	570460
								Bonomi	TH 18*	570465
								Idropress	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 20*	570727
									F 26*	570730
									F 32	570735
									F 16 45° (PR-2B) ³⁾	574550
									F 20 45° (PR-2B) ³⁾	574552
									F 26 45° (PR-2B) ³⁾	574554
									F 32 45° (PR-2B) ³⁾	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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.
IDROTRADE	H 16*	570320	IPA IPANA Press	TH 10*	570467	ISOTUBI	M 15	570110
Storm Multipinza	H 20*	570350		TH 11,6*	570482	NUMEPRESS	M 18 ¹⁾	570120
	H 26*	570370		TH 12*	570452		M 22	570130
	H 32	570380		TH 14*	570455		M 28 ¹⁾	570140
	TH 16*	570460		TH 15*	570457		M 35	570150
	TH 20*	570470		TH 16*	570460		M 42 (PR-3S) ³⁾	572706
	TH 26*	570475		TH 17*	570462		M 54 (PR-3S) ³⁾	572708
	TH 32	570480		TH 18*	570465		M 76,1 XL (PR-3S) ³⁾⁷⁾	579101
	TH 40	570485		TH 20*	570470		M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110
	TH 50 (PZ-S)	572400		TH 22*	570472		M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111
	U 16*	570765		TH 25*	570495		M 15 45° (PR-2B) ³⁾	574522
	U 20*	570775		TH 26*	570475		M 18 45° (PR-2B) ³⁾	574524
	U 40	570790		TH 28	570477		M 22 45° (PR-2B) ³⁾	574526
	U 50	570795		TH 32	570480		M 28 45° (PR-2B) ³⁾	574528
IDROTRADE	H 14*	570310		TH 32	570480		M 35 45° (PR-2B) ³⁾	574530
Storm Multistrato	H 16*	570320		TH 40	570485			
	H 20*	570350		TH 50 (PZ-S)	572400		IVAR	B 20
	H 26*	570370		TH 63 (PZ-S)	572405		ALPEX-GAS	B 26
	H 32	570380		THz 75 (PR-3B) ³⁾	572829			B 32
	U 40	570790					IVAR	B 14*
	U 50	570795					Ivar-Press	B 16*
	U 63 (PR-3B) ³⁾	572837						B 18*
IDROTRADE	M 15	570110	IPA THu	TH 16*	570460			B 20*
StormPRES	M 18	570120	IPANA Press	TH 20*	570470			B 26
	M 22	570130		TH 26*	570475			B 32
	M 28	570140		TH 32	570480			Bz 40
	M 35	570150		TH 40	570485			Fz 50
	M 42 (PR-3S) ³⁾	572706						F 63 (PZ-S)
	M 54 (PR-3S) ³⁾	572708						
IDROTRADE	M 12	570100	IPALPEX	TH 14*	570455			
StormSTEEL	M 15	570110	(Industrie du	TH 16*	570460			
	M 18	570120	Plastique et	TH 18*	570465			
	M 22	570130	Accessoires)	TH 20*	570470			
	M 28	570140		TH 26*	570475			
	M 35	570150		THL 32	570487			
	M 42 (PR-3S) ³⁾	572706		TH 40	570485			
	M 54 (PR-3S) ³⁾	572708		TH 50 (PZ-S)	572400			
ILTA	M 15	570110		TH 63 (PZ-S)	572405			
INOX/CHIBRO	M 18	570120	IPLEX	K16/P18*	572600			
Pressfitting Cuni	M 22	570130	PIPELINES	PF 22*	571380			
	M 28	570140	AUSTRALIA					
	M 35	570150	Iplex Pro-fit					
	M 42 (PR-3S) ³⁾	572706	IPLEX	K16/P18*	572600			
	M 54 (PR-3S) ³⁾	572708	PIPELINES	K/20*	572605			
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	AUSTRALIA	K/25*	572610			
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110	Iplex K1	K32	572615			
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111	(Gas)	K1/40	572620			
	M 15 45° (PR-2B) ³⁾	574522		K1/50	572625			
	M 18 45° (PR-2B) ³⁾	574524		IPLEX	K16/P18*	572600		
	M 22 45° (PR-2B) ³⁾	574526		PIPELINES	K/20*	572605		
	M 28 45° (PR-2B) ³⁾	574528		AUSTRALIA	K/25*	572610		
	M 35 45° (PR-2B) ³⁾	574530		Iplex K2				
ILTA	M 15	570110		ISOLTUBEX	RFz 16*	571325		
INOX/CHIBRO	M 18	570120		ISOLPEX	RFz 18*	571327		
Pressfitting inox	M 22	570130		IPERT	RFz 20*	571330		
	M 28	570140			RFIz 25	571337		
	M 35	570150			RFIz 32	571342		
	M 42 (PR-3S) ³⁾	572706			RFz 16*	571325		
	M 54 (PR-3S) ³⁾	572708			RFz 18*	571327		
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101			RFz 20*	571330		
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110			RFIz 25	571337		
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111			RFIz 32	571342		
	M 15 45° (PR-2B) ³⁾	574522			RFz 16*	571325		
	M 18 45° (PR-2B) ³⁾	574524			RFz 18*	571327		
	M 22 45° (PR-2B) ³⁾	574526			RFz 20*	571330		
	M 28 45° (PR-2B) ³⁾	574528			RFIz 25	571337		
	M 35 45° (PR-2B) ³⁾	574530			RFIz 32	571342		
Instantor	TH 16*	570460			RFz 20*	571330		
Press System	TH 20*	570470			RFIz 25	571337		
	TH 26*	570475			RFIz 32	571342		
	TH 32	570480			RFz 16*	571325		
Instantor	M 15	570110			RFz 18*	571327		
Copper Press Metric	M 22	570130			RFz 20*	571330		
	M 28	570140			RFIz 25	571337		
					RFIz 32	571342		

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" (1st quarter of 2008), "208" (2nd 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.

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.	
IVAR Multi Press Leak (MPL)	TH 16°	570460	
	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) ³⁾	574550	
	F 20 45° (PR-2B) ³⁾	574552	
	F 26 45° (PR-2B) ³⁾	574554	
	F 32 45° (PR-2B) ³⁾	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 Plastic Multi Press Leak (PMPL)	TH 16°	570460
		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) ³⁾		574550	
F 20 45° (PR-2B) ³⁾		574552	
F 26 45° (PR-2B) ³⁾		574554	
F 32 45° (PR-2B) ³⁾		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 Plastic Multi Press PMP		TH 16°	570460
		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) ³⁾	574550	
	F 20 45° (PR-2B) ³⁾	574552	
	F 26 45° (PR-2B) ³⁾	574554	
	F 32 45° (PR-2B) ³⁾	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	
Jäger - Aquatec Aquatec 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) ³⁾		572706	
M 54 (PR-3S) ³⁾		572708	
M 76,1 XL (PR-3S) ³⁾⁷⁾		579101	
M 88,9 G XL (PR-3S) ³⁾⁷⁾		579110	
M 108,0 G XL (PR-3S) ³⁾⁷⁾		579111	
M 15 45° (PR-2B) ³⁾		574522	
M 18 45° (PR-2B) ³⁾		574524	
M 22 45° (PR-2B) ³⁾		574526	
M 28 45° (PR-2B) ³⁾		574528	
M 35 45° (PR-2B) ³⁾		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) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110	
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	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) ³⁾		574504	
V 18 45° (PR-2B) ³⁾		574506	
V 22 45° (PR-2B) ³⁾		574508	
Jansen AG JANSEN 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	
Jaraflex- 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) ³⁾ (OD 66,7 mm)	572819	
	VUSFz 3" (PR-3B) ³⁾ (OD 79,4 mm)	572820	
	VUSFz 4" (PR-3B) ³⁾ (OD 104,8 mm)	572821	
KAN	U 16°	570765	
	U 20°	570775	
	U 25°	570780	
	C 26°	570750	
	U 32	570785	
	U 40	570790	
	U 50	570795	
	TH 50 (PZ-S)	572400	
	TH 63 (PZ-S)	572405	
	KAN KAN-therm LBP	U 14°	570760
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	
KAN KAN-therm Inox	M 12	570100	
	M 15	570110	
	M 18 ¹⁾	570120	
	M 22	570130	
	M 28 ¹⁾	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
KAN Kisan KD	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110	
	XP 108,0 XL (PR-3S) ³⁾⁷⁾	579109	
	M 12 45° (PR-2B) ³⁾	574520	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	574530	

System	Pressing contour	Art.-No.
KAN	M 12	570100
	M 15	570110
	M 18 ¹⁾	570120
	M 22	570130
	M 28 ¹⁾	570140
	M 35	570150
	M 42 (PZ-4G)	570160
	M 54 (PZ-4G)	570170
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
KAN-therm Steel	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110
	XP 108,0 XL (PR-3S) ³⁾⁷⁾	579109
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
	KE KELIT KELIT KELOX	U 16°
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) ³⁾		572837
U 75 (PR-3B) ³⁾		572828
KE KELIT COPPERFIX Kupfer	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111
KE KELIT steelFIX C-Stahl	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
	M 15	570110
	M 18	570120
	M 22	570130
	M 28	570140
	M 35	570150
KEMBLA KemPress (AUS)	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
KEMBLA KemPress Gas (AUS)	VAU 15 (OD 12,7 mm)	572687
	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 Kisan	VAU 15 (OD 12,7 mm)	572687
	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
	KI 20°	571370
	KI 25°	571375
	TH 16°	570460
	TH 20°	570470
KISAN Kisan WL	TH 25°	570495
	KI 16°	571360
	KI 20°	571370
	KI 25°	571375
	KI 32	571380
KISAN Kisan WL	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) ³⁾	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
	KISAN Kistal C	M 22	570130
M 28		570140	
M 35		570150	
M 42 (PR-3S) ³⁾		572706	
M 54 (PR-3S) ³⁾		572708	
M 76,1 XL (PR-3S) ^{3) 7)}		579101	
M 88,9 G XL (PR-3S) ^{3) 7)}		579110	
M 108,0 G XL (PR-3S) ^{3) 7)}		579111	
M 15 45° (PR-2B) ³⁾		574522	
M 18 45° (PR-2B) ³⁾		574524	
M 22 45° (PR-2B) ³⁾		574526	
M 28 45° (PR-2B) ³⁾		574528	
M 35 45° (PR-2B) ³⁾		574530	
KISAN Kistal Inox		M 15	570110
		M 18	570120
		M 22	570130
	M 28	570140	
	M 35	570150	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	M 76,1 XL (PR-3S) ^{3) 7)}	579101	
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110	
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	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	
L			
LEGEND-PRESS press fitting system	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) ³⁾	572819	
	(OD 66,7 mm)		
	VUSFz 3" (PR-3B) ³⁾	572820	
	(OD 79,4 mm)		
	VUSFz 4" (PR-3B) ³⁾	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) ³⁾	574502	
	V 15 45° (PR-2B) ³⁾	574504	
	V 18 45° (PR-2B) ³⁾	574506	
	V 22 45° (PR-2B) ³⁾	574508	
	V 28 45° (PR-2B) ³⁾	574510	
	V 35 45° (PR-2B) ³⁾	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) ³⁾		574502	
V 15 45° (PR-2B) ³⁾		574504	
V 18 45° (PR-2B) ³⁾		574506	
V 22 45° (PR-2B) ³⁾		574508	
V 28 45° (PR-2B) ³⁾		574510	
V 35 45° (PR-2B) ³⁾		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
	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) ³⁾		572837	
U 63 (PZ-S)		572365	
U 75 (PR-3B) ³⁾		572828	
MAINCOR MAINPRESS		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) ³⁾	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 ¹⁾	570120
	M 22	570130
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
Mair Heiztechnik Gomafix M	H 11,5*	570315
	H 14*	570310
	H 16*	570320
Mair Heiztechnik M-Press	H 20*	570350
	H 16*	570320
	H 20*	570350
	H 26*	570370
Ma.s.ter System PRESSMASTER	H 32	570380
	U 40	570790
	TH 14*	570455
	TH 16*	570460
Ma.s.ter System PRESSMASTER	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) ³⁾	572837	
U 63 (PZ-S)	572365	
METALGRUP Permatubo	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
METALGRUP PexGrup	U 32	570785
	U 40	570790
	U 50	570795
	U 63 (PR-3B) ³⁾	572837
	U 63 (PZ-S)	572365
METALGRUP PexGrup	RfZ 16*	571325
	RfZ 20*	571330
	RfZ 25	571335
	RfZ 32	571340
METALGRUP MultiGrup	U 16*	570765
	U 18*	570770
	U 20*	570775
	U 25*	570780
	U 32	570785

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" (1st quarter of 2008), "208" (2nd 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.

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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.
Pegler Yorkshire	M 15	570110	Pipelife	TH 16*	570460	PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
XPress	M 18 ¹⁾	570120	RADOPRESS	TH 18*	570465	EZIPRESS Gas (AUS)	VAU 20 (OD 19,1 mm)	572689
Stainless	M 22	570130		TH 20*	570470		VAU 25 (OD 25,4 mm)	572691
	M 28 ¹⁾	570140		TH 26*	570475		VAU 32 (OD 31,8 mm)	572693
	M 35	570150		TH 32	570480		VAU 40 (OD 38,1 mm)	572695
	M 42 (PR-3S) ³⁾	572706		TH 40	570485		VAU 50 (OD 50,8 mm)	572697
	M 54 (PR-3S) ³⁾	572708		TH 50 (PZ-S)	572400		VAUFz 65 (PR-3B) ³⁾	572839
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101		TH 63 (PZ-S)	572405		(OD 63,5 mm)	
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110	Pipetec Connect	TH 16*	570460		VAUFz 80 (PR-3B) ³⁾	572840
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111		TH 20*	570470		(OD 76,2 mm)	
	M 15 45° (PR-2B) ³⁾	574522		TH 26*	570475		VAUFz 100 (PR-3B) ³⁾	572841
	M 18 45° (PR-2B) ³⁾	574524		TH 32	570480		(OD 101,6 mm)	
	M 22 45° (PR-2B) ³⁾	574526		TH 40	570485		VAU 15 45° (PR-2B) ³⁾	574540
	M 28 45° (PR-2B) ³⁾	574528		TH 50 (PZ-S)	572400		(OD 12,7 mm)	
	M 35 45° (PR-2B) ³⁾	574530		TH 63 (PZ-S)	572405		VAU 20 45° (PR-2B) ³⁾	574542
Pegler Yorkshire	M 15	570110	PLASTICA ALFA	TH 16*	570460	PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
XPress Stainless	M 18 ¹⁾	570120	Multipex	TH 20*	570470	EZIPRESS Solar (AUS)	VAU 20 (OD 19,1 mm)	572689
Gas	M 22	570130		TH 26*	570475		VAU 25 (OD 25,4 mm)	572691
	M 28 ¹⁾	570140		TH 32	570480		VAU 15 45° (PR-2B) ³⁾	574540
	M 35	570150		TH 40	570485		(OD 12,7 mm)	
	M 42 (PR-3S) ³⁾	572706		TH 50 (PZ-S)	572400		VAU 20 45° (PR-2B) ³⁾	574542
	M 54 (PR-3S) ³⁾	572708		TH 63 (PZ-S)	572405		(OD 19,1 mm)	
PERFEXIM	U 16*	570765	PLASTICA ALFA	TH 16*	570460		VAU 25 45° (PR-2B) ³⁾	574544
"PERFEKT SYSTEM"	U 20*	570775	Multipexalfa Gas	TH 20*	570470		(OD 12,7 mm)	
	U 25*	570780		TH 26*	570475		VAU 20 45° (PR-2B) ³⁾	574542
	U 32	570785		TH 32	570480		(OD 19,1 mm)	
PERFILTUBO	U 16*	570765	PLASTICA ALFA	TH 16*	570460		VAU 25 45° (PR-2B) ³⁾	574544
PERFILALUPEX	U 18*	570770	Multipexalfa Gas protek	TH 20*	570470		(OD 25,4 mm)	
	U 20*	570775		TH 26*	570475			
	U 25*	570780	PLASTICA ALFA	TH 16*	570460	PLUMBING PLUS	VAU 15 (OD 12,7 mm)	572687
	U 32	570785	Multipex	TH 20*	570470	EZIPRESS Water (AUS)	VAU 20 (OD 19,1 mm)	572689
	U 40	570790	Plus	TH 26*	570475		VAU 25 (OD 25,4 mm)	572691
	U 50	570795		TH 32	570480		VAU 32 (OD 31,8 mm)	572693
	U 63 (PR-3B) ³⁾	572837		TH 40	570485		VAU 40 (OD 38,1 mm)	572695
	U 63 (PZ-S)	572365		TH 50 (PZ-S)	572400		VAU 50 (OD 50,8 mm)	572697
	U 75 (PR-3B) ³⁾	572828		TH 63 (PZ-S)	572405		VAUFz 65 (PR-3B) ³⁾	572839
PERFILTUBO	M 15	570110	PLASTICA ALFA	TH 16*	570460		(OD 63,5 mm)	
PERFILPRESS	M 18	570120	Multipex	TH 20*	570470		VAUFz 80 (PR-3B) ³⁾	572840
	M 22	570130	Thermo Plus	TH 26*	570475		(OD 76,2 mm)	
	M 28	570140		TH 32	570480		VAUFz 100 (PR-3B) ³⁾	572841
	M 35	570150		TH 40	570485		(OD 101,6 mm)	
	M 42 (PR-3S) ³⁾	572706	PLÁSTICOS	U 16*	570765		VAU 15 45° (PR-2B) ³⁾	574540
	M 54 (PR-3S) ³⁾	572708	FERRO	U 20*	570775		(OD 12,7 mm)	
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101	FERROPLAST	U 25*	570780		VAU 20 45° (PR-2B) ³⁾	574542
	M 15 45° (PR-2B) ³⁾	574522	GPF MC PRESS	U 32	570785		(OD 19,1 mm)	
	M 18 45° (PR-2B) ³⁾	574524		Pressfitting MULTICAPA			VAU 25 45° (PR-2B) ³⁾	574544
	M 22 45° (PR-2B) ³⁾	574526		PLÁSTICOS	U 16*	570765	(OD 25,4 mm)	
	M 28 45° (PR-2B) ³⁾	574528		FERRO	U 20*	570775		
	M 35 45° (PR-2B) ³⁾	574530		FERROPLAST	U 25*	570780		
PEXTUBE	RFz 16*	571325		GPF PRSU	U 32	570785		
PexTube	RFz 20*	571330		Pressfitting PE-X y MULTICAPA				
	RFIz 25	571337		PLÁSTICOS	RFz 16*	571325		
	RFIz 32	571342		FERRO	RFz 20*	571330		
Pipelife	M 15	570110		FERROPLAST	RFz 25	571335		
C-PRESS	M 18	570120		GPF PRESS	RFz 32	571340		
	M 22	570130		Pressfitting PE-X				
	M 28	570140		PLUMBING PLUS	K16/P18*	572600		
	M 35	570150		EZIPEX Crimp (AUS)	K/20*	572605		
	M 42 (PR-3S) ³⁾	572706			K/25*	572610		
	M 54 (PR-3S) ³⁾	572708			K32	572615		
	M 76,1 XL (PR-3S) ³⁾⁷⁾	579101			K1/40	572620		
	M 88,9 G XL (PR-3S) ³⁾⁷⁾	579110			K1/50	572625		
	M 108,0 G XL (PR-3S) ³⁾⁷⁾	579111						
	M 15 45° (PR-2B) ³⁾	574522	PLUMBING PLUS	K16/P18*	572600			
	M 18 45° (PR-2B) ³⁾	574524	EZIPEX Gas (AUS)	K/20*	572605			
	M 22 45° (PR-2B) ³⁾	574526		K/25*	572610			
	M 28 45° (PR-2B) ³⁾	574528		K32	572615			
	M 35 45° (PR-2B) ³⁾	574530		K1/40	572620			
				K1/50	572625			

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" (1st quarter of 2008), "208" (2nd 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.

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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.
S								
Sa.MI plastic	TH 14*	570455	SANHA-NiroSan	SA 15	570935	SANHA-NiroSan-	SA 15	570935
	TH 16*	570460	Gas Presssystem	SA 18	570940	Presssystem	SA 18	570940
	TH 18*	570465	Serie 17000	SA 22	570945	Serie 9000	SA 22	570945
	TH 20*	570470		SA 28	570950		SA 28	570950
	TH 26*	570475		SA 35	570955		SA 35	570955
	TH 32	570480		M 15	570110		M 15	570110
	TH 40	570485		M 18	570120		M 18	570120
	TH 50 (PZ-S)	572400		M 22	570130		M 22	570130
	TH 63 (PZ-S)	572405		M 28	570140		M 28	570140
Sa.MI plastic	TH 16*	570460		M 35	570150		M 35	570150
Multistrato Gas	TH 20*	570470		M 42 (PR-3S) ³⁾	572706		M 42 (PR-3S) ³⁾	572706
	TH 26*	570475		M 54 (PR-3S) ³⁾	572708		M 54 (PR-3S) ³⁾	572708
	TH 32	570480		M 76,1 XL (PR-3S) ^{3) 7)}	579101		XP 64,0 XL (PR-3S) ^{3) 7)}	579100
SANHA	B 16*	570850		M 15 45° (PR-2B) ³⁾	574522		M 76,1 XL (PR-3S) ^{3) 7)}	579101
3fit-Press Pb-free	B 20*	570860		M 18 45° (PR-2B) ³⁾	574524		M 15 45° (PR-2B) ³⁾	574522
Serie 25000	B 26	570870		M 22 45° (PR-2B) ³⁾	574526		M 18 45° (PR-2B) ³⁾	574524
	B 32	570880		M 28 45° (PR-2B) ³⁾	574528		M 22 45° (PR-2B) ³⁾	574526
	F 16*	570717		M 35 45° (PR-2B) ³⁾	574530		M 28 45° (PR-2B) ³⁾	574528
	F 20*	570727		V 15	570115		M 35 45° (PR-2B) ³⁾	574530
	F 26*	570730		V 18	570125		V 15	570115
	F 32	570735		V 22	570135		V 18	570125
	Fz 40	570742		V 28	570145		V 22	570135
	Fz 50	570747		V 35	570155		V 35	570155
	F 63 (PZ-S)	572385		V 42	570165		V 42	570165
	F 16 45° (PR-2B) ³⁾	574550		V 54	570175		V 54	570175
	F 20 45° (PR-2B) ³⁾	574552		V 15 45° (PR-2B) ³⁾	574504		V 15 45° (PR-2B) ³⁾	574504
	F 26 45° (PR-2B) ³⁾	574554		V 18 45° (PR-2B) ³⁾	574506		V 18 45° (PR-2B) ³⁾	574506
	F 32 45° (PR-2B) ³⁾	574556		V 22 45° (PR-2B) ³⁾	574508		V 22 45° (PR-2B) ³⁾	574508
	H 16*	570320		V 28 45° (PR-2B) ³⁾	574510		V 28 45° (PR-2B) ³⁾	574510
	H 20*	570350		V 35 45° (PR-2B) ³⁾	574512		V 35 45° (PR-2B) ³⁾	574512
	H 26*	570370	SANHA-NiroSan	SA 15	570935	SANHA-NiroSan	SA 15	570935
	H 32	570380	Industry	SA 18	570940	SF Presssystem	SA 18	570940
	H 40 (PZ-4G)	570390	Presssystem	SA 22	570945	Serie 19000	SA 22	570945
	TH 16*	570460	Serie 18000	SA 28	570950	(silicone free)	SA 28	570950
	TH 20*	570470		SA 35	570955		SA 35	570955
	TH 26*	570475		M 15	570110		M 15	570110
	TH 32	570480		M 18	570120		M 18	570120
	TH 40	570485		M 22	570130		M 18	570120
	TH 50 (PZ-S)	572400		M 28	570140		M 22	570130
	TH 63 (PZ-S)	572405		M 35	570150		M 28	570140
	U 16*	570765		M 42 (PR-3S) ³⁾	572706		M 35	570150
	U 20*	570775		M 54 (PR-3S) ³⁾	572708		M 42 (PR-3S) ³⁾	572706
	C 26*	570750		XP 64,0 XL (PR-3S) ^{3) 7)}	579100		M 54 (PR-3S) ³⁾	572708
	U 32	570785		M 76,1 XL (PR-3S) ^{3) 7)}	579101		M 76,1 XL (PR-3S) ^{3) 7)}	579101
	U 40	570790		M 15 45° (PR-2B) ³⁾	574522		M 15 45° (PR-2B) ³⁾	574522
	U 50	570795		M 18 45° (PR-2B) ³⁾	574524		M 18 45° (PR-2B) ³⁾	574524
	U 63 (PR-3B) ³⁾	572837		M 22 45° (PR-2B) ³⁾	574526		M 22 45° (PR-2B) ³⁾	574526
	U 63 (PZ-S)	572365		M 28 45° (PR-2B) ³⁾	574528		M 28 45° (PR-2B) ³⁾	574528
SANHA	B 16*	570850		M 35 45° (PR-2B) ³⁾	574530		M 35 45° (PR-2B) ³⁾	574530
3fit-Press PPSU	B 20*	570860		V 15	570115		V 15	570115
Serie 35000	B 26	570870		V 18	570125		V 18	570125
	B 32	570880		V 22	570135		V 22	570135
	F 16*	570717		V 28	570145		V 28	570145
	F 20*	570727		V 35	570155		V 35	570155
	F 26*	570730		V 42	570165		V 42	570165
	F 32	570735		V 54	570175		V 54	570175
	F 16 45° (PR-2B) ³⁾	574550		V 15 45° (PR-2B) ³⁾	574504		V 15 45° (PR-2B) ³⁾	574504
	F 20 45° (PR-2B) ³⁾	574552		V 18 45° (PR-2B) ³⁾	574506		V 18 45° (PR-2B) ³⁾	574506
	F 26 45° (PR-2B) ³⁾	574554		V 22 45° (PR-2B) ³⁾	574508		V 22 45° (PR-2B) ³⁾	574508
	F 32 45° (PR-2B) ³⁾	574556		V 28 45° (PR-2B) ³⁾	574510		V 28 45° (PR-2B) ³⁾	574510
	H 16*	570320		V 35 45° (PR-2B) ³⁾	574512		V 35 45° (PR-2B) ³⁾	574512
	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						

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- 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.
SANHA	SA 15	570935
NiroTherm	SA 18	570940
Serie 91000	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512
SANHA	SA 15	570935
NiroTherm	SA 18	570940
Industry	SA 22	570945
Serie 98000	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512
SANHA-Press	SA 12	570930
Chrom	SA 15	570935
Serie 16000	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 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502
	V 15 45° (PR-2B) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512

System	Pressing contour	Art.-No.
SANHA-Press	SA 12	570930
GAS Pressfittings	SA 14	570932
Serie 10000/	SA 15	570935
Serie 11000	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502
	VG 14 45° (PR-2B) ³⁾	574536
	V 15 45° (PR-2B) ³⁾	574504
	VG 16 45° (PR-2B) ³⁾	574538
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512
SANHA-Press	SA 12	570930
Pressfittings	SA 14	570932
Serie 6000	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	XP 64,0 XL (PR-3S) ^{3) 7)}	579100
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108
	M 66,7 XL (PR-3S) ^{3) 7)}	579107
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502
	VG 14 45° (PR-2B) ³⁾	574536
	V 15 45° (PR-2B) ³⁾	574504
	VG 16 45° (PR-2B) ³⁾	574538
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512

System	Pressing contour	Art.-No.
SANHA-Press	SA 12	570930
SOLAR	SA 15	570935
Pressfittings	SA 18	570940
Serie 12000/	SA 22	570945
Serie 13000	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	XP 64,0 XL (PR-3S) ^{3) 7)}	579100
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108
	M 66,7 XL (PR-3S) ^{3) 7)}	579107
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502
	V 15 45° (PR-2B) ³⁾	574504
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	574512
SANHA	SA 12	570930
PURAPRESS	SA 14	570932
Serie 8000	SA 15	570935
	SA 16	570937
	SA 18	570940
	SA 22	570945
	SA 28	570950
	SA 35	570955
	M 12	570100
	M 15 ¹⁾	570110
	M 18 ¹⁾	570120
	M 22 ¹⁾	570130
	M 28 ¹⁾	570140
	M 35 ¹⁾	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	XP 64,0 XL (PR-3S) ^{3) 7)}	579100
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108
	M 66,7 XL (PR-3S) ^{3) 7)}	579107
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502
	VG 14 45° (PR-2B) ³⁾	574536
	V 15 45° (PR-2B) ³⁾	574504
	VG 16 45° (PR-2B) ³⁾	574538
	V 18 45° (PR-2B) ³⁾	574506
	V 22 45° (PR-2B) ³⁾	574508
	V 28 45° (PR-2B) ³⁾	574510
	V 35 45° (PR-2B) ³⁾	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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.	
SANHA-Therm Serie 24000	SA 12	570930	SANITOP	M 15	570110	Seppelfricke	V 12	570107	
	SA 15	570935	PERMATUBO	M 18 ¹⁾	570120	VSH SudoPress	V 15	570115	
	SA 18	570940	INOX	M 22	570130	Kupfer	V 18	570125	
	SA 22	570945		M 28 ¹⁾	570140	Visu-Control	V 22	570135	
	SA 28	570950		M 35	570150		V 28	570145	
	SA 35	570955		M 35 (PR-3S) ³⁾	572727		V 35	570155	
	M 12	570100		M 42 (PR-3S) ³⁾	572706		V 42	570165	
	M 15	570110		M 54 (PR-3S) ³⁾	572708		V 54	570175	
	M 18	570120		M 76,1 XL (PR-3S) ^{3) 7)}	579101		V 12 45° (PR-2B) ³⁾	574502	
	M 22	570130		M 88,9 G XL (PR-3S) ^{3) 7)}	579110		V 15 45° (PR-2B) ³⁾	574504	
	M 28	570140		M 108,0 G XL (PR-3S) ^{3) 7)}	579111		V 18 45° (PR-2B) ³⁾	574506	
	M 35	570150		M 15 45° (PR-2B) ³⁾	574522		V 22 45° (PR-2B) ³⁾	574508	
	M 42 (PR-3S) ³⁾	572706		M 18 45° (PR-2B) ³⁾	574524		V 28 45° (PR-2B) ³⁾	574510	
	M 54 (PR-3S) ³⁾	572708		M 22 45° (PR-2B) ³⁾	574526		V 35 45° (PR-2B) ³⁾	574512	
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108		M 28 45° (PR-2B) ³⁾	574528				
	M 66,7 XL (PR-3S) ^{3) 7)}	579107		M 35 45° (PR-2B) ³⁾	574530				
	M 76,1 XL (PR-3S) ^{3) 7)}	579101							
	M 12 45° (PR-2B) ³⁾	574520		SANPRO	TH 16*	570460	Seppelfricke	V 12	570107
	M 15 45° (PR-2B) ³⁾	574522		THPRESS	TH 20*	570470	VSH SudoPress	V 15	570115
	M 18 45° (PR-2B) ³⁾	574524			TH 26*	570475	Kupfer Gas	V 18	570125
	M 22 45° (PR-2B) ³⁾	574526			TH 32	570480	Visu-Control	V 22	570135
	M 28 45° (PR-2B) ³⁾	574528						V 28	570145
	M 35 45° (PR-2B) ³⁾	574530		SATEC SK ViTerm	TH 16*	570460		V 35	570155
	V 12	570107			TH 18*	570465		V 42	570165
	V 15	570115			TH 20*	570470		V 54	570175
	V 18	570125			TH 26*	570475		V 12 45° (PR-2B) ³⁾	574502
	V 22	570135			TH 32	570480		V 15 45° (PR-2B) ³⁾	574504
	V 28	570145			U 40	570790		V 18 45° (PR-2B) ³⁾	574506
	V 35	570155			U 50	570795		V 22 45° (PR-2B) ³⁾	574508
	V 42	570165			U 63 (PZ-S)	572365		V 28 45° (PR-2B) ³⁾	574510
	V 54	570175						V 35 45° (PR-2B) ³⁾	574512
	V 12 45° (PR-2B) ³⁾	574502		Schütz	TH 14*	570455			
	V 15 45° (PR-2B) ³⁾	574504		duo-flex	TH 16*	570460			
	V 18 45° (PR-2B) ³⁾	574506		tri-o-flex	TH 17*	570462			
	V 22 45° (PR-2B) ³⁾	574508			TH 20*	570470			
	V 28 45° (PR-2B) ³⁾	574510			TH 25*	570495			
	V 35 45° (PR-2B) ³⁾	574512							
			Schwer Fittings	M 12	570100	Seppelfricke	V 15	570115	
			AQUApress	M 15	570110	VSH SudoPress	V 18	570125	
				M 18	570120	Kupfer Solar	V 22	570135	
				M 22	570130	Visu-Control	V 15 45° (PR-2B) ³⁾	574504	
				M 28	570140		V 18 45° (PR-2B) ³⁾	574506	
				M 35	570150		V 22 45° (PR-2B) ³⁾	574508	
				M 42 (PZ-4G)	570160	Seppelfricke	M 12	570100	
				M 54 (PZ-4G)	570170	VSH XPress	M 15	570110	
				M 12 45° (PR-2B) ³⁾	574520	C-Stahl	M 18 ¹⁾	570120	
				M 15 45° (PR-2B) ³⁾	574522		M 22	570130	
				M 18 45° (PR-2B) ³⁾	574524		M 28 ¹⁾	570140	
				M 22 45° (PR-2B) ³⁾	574526		M 35	570150	
				M 28 45° (PR-2B) ³⁾	574528		M 42 (PZ-4G)	570160	
				M 35 45° (PR-2B) ³⁾	574530		M 54 (PZ-4G)	570170	
							M 42 (PR-3S) ³⁾	572706	
			Seppelfricke	V 12	570107		M 54 (PR-3S) ³⁾	572708	
			VSH SudoPress	V 15	570115		M 76,1 XL (PR-3S) ^{3) 7)}	579101	
			C-Stahl	V 18	570125		M 12 45° (PR-2B) ³⁾	574520	
			Visu-Control	V 22	570135		M 15 45° (PR-2B) ³⁾	574522	
				V 28	570145		M 18 45° (PR-2B) ³⁾	574524	
				V 35	570155		M 22 45° (PR-2B) ³⁾	574526	
				V 42	570165		M 28 45° (PR-2B) ³⁾	574528	
				V 54	570175		M 35 45° (PR-2B) ³⁾	574530	
				V 12 45° (PR-2B) ³⁾	574502				
				V 15 45° (PR-2B) ³⁾	574504				
				V 18 45° (PR-2B) ³⁾	574506				
				V 22 45° (PR-2B) ³⁾	574508				
				V 28 45° (PR-2B) ³⁾	574510				
				V 35 45° (PR-2B) ³⁾	574512				
			Seppelfricke	V 12	570107				
			VSH SudoPress	V 15	570115				
			Edelstahl	V 18	570125				
			Visu-Control	V 22	570135				
				V 28	570145				
				V 35	570155				
				V 42	570165				
				V 54	570175				
				V 12 45° (PR-2B) ³⁾	574502				
				V 15 45° (PR-2B) ³⁾	574504				
				V 18 45° (PR-2B) ³⁾	574506				
				V 22 45° (PR-2B) ³⁾	574508				
				V 28 45° (PR-2B) ³⁾	574510				
				V 35 45° (PR-2B) ³⁾	574512				
			Seppelfricke	V 12	570107				
			VSH XPress	M 18 ¹⁾	570120				
			Edelstahl	M 22	570130				
				M 28 ¹⁾	570140				
				M 35	570150				
				M 42 (PZ-4G)	570160				
				M 54 (PZ-4G)	570170				
				M 42 (PR-3S) ³⁾	572706				
				M 54 (PR-3S) ³⁾	572708				
				M 76,1 XL (PR-3S) ^{3) 7)}	579101				
				M 15 45° (PR-2B) ³⁾	574522				
				M 18 45° (PR-2B) ³⁾	574524				
				M 22 45° (PR-2B) ³⁾	574526				
				M 28 45° (PR-2B) ³⁾	574528				
				M 35 45° (PR-2B) ³⁾	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.

- Only pressing tongs from designation "108" (1st quarter of 2008), "208" (2nd 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.

System	Pressing contour	Art.-No.
Seppelfricke	M 12	570100
VSH XPress	M 15	570110
Kupfer	M 18 ¹⁾	570120
	M 22	570130
	M 28 ¹⁾	570140
	M 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	XP 64,0 XL (PR-3S) ^{3) 7)}	579100
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	XP 108,0 XL (PR-3S) ^{3) 7)}	579109
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	574530
Seppelfricke	M 15	570110
VSH XPress	M 18 ¹⁾	570120
Kupfer Gas	M 22	570130
	M 28 ¹⁾	570140
	M 35	570150
	M 42 (PR-3S) ³⁾	572706
	M 54 (PR-3S) ³⁾	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) ³⁾	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.
System 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 WELCO-Gas	H 16 A*	570620
	H 20 A*	570650
	H 26 A*	570670
	H 32 A	570680
System WOPREX	H 14 A*	570610
	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
T		
TDM BRASS Serie 1600	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
	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 Serie 1700 gas	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	THL 32	570487
TermoConcept TO-PRESS	Basic E01 ⁵⁾	571855
THERMOLUTZ	H 14*	570310
	H 16*	570320
	TH 20*	570470
TE-SA TE-SA press Serie 800	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
TIEMME AL-COBRAPEX Serie 1650	TH 14*	570455
	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
	THz 75 (PR-3B) ³⁾	572829
TIEMME Serie 1700 PE-X a pressare	RFz 12*	571320
	RFz 16*	571325
	RFz 20*	571330
	RFz 25	571335
	RFz 32	571340
TIEMME TIEMME Gas	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	THL 32	570487
TIGRE ALPEX GAS	TH 16*	570460
	TH 20*	570470
	TH 26*	570475
	TH 32	570480
TKM Systemtechnik	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

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) ³⁾	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) ³⁾	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) ³⁾	572828
U		
UNICALAG MAX-MULTIPEX	U 16*	570765
	U 20*	570775
	H 26*	570370
	C 26*	570750
	U 32	570785
UNIDELTA DeltaII	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
	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 DeltaII 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
	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) ³⁾	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) ³⁾	572828
Uponor MLC-D	UP 16*	572632
	UP 20*	572636
	UP 25	572638
	UP 32	572640
	U 50	570795
	U 63 (PR-3B) ³⁾	572837
	U 63 (PZ-S)	572365
	U 75 (PR-3B) ³⁾	572828
Uponor MLC-G ²⁾	UP 20 ²⁾	572636
	UP 25	572638
	UP 32	572640
Uponor S-Press PLUS	UP 16*	572632
	UP 20*	572636
	UP 25	572638
	UP 32	572640
Uponor Uni Pipe PLUS	UP 16*	572632
	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.	System	Pressing contour	Art.-No.	System	Pressing contour	Art.-No.
V			Variotherm	TH 11,6°	570482	Viega	V 12	570107
			System TH	TH 16°	570460	Profipress G	VG 14	570132
				TH 20°	570470		V 15	570115
Valsir Bravopress	B 16°	570850	VESBO	U 16°	570765		VG 16	570137
	B 20°	570860	VPREMIUM	U 20°	570775		V 18	570125
	B 26	570870		U 25°	570780		V 22	570135
	B 32	570880		U 32	570785		V 28	570145
	F 16°	570717		U 40	570790		V 35	570155
	F 20°	570727		U 50	570795		V 42	570165
	F 26°	570730		U 63 (PZ-S)	572365		V 54	570175
	F 16 45° (PR-2B) ³⁾	574550	Viega	VX 12°	571630		VFz 64,0 (PR-3B) ^{3) 6)}	572815
	F 20 45° (PR-2B) ³⁾	574552	Fonterra	VP 14/15°	570905		V 12 45° (PR-2B) ³⁾	574502
	F 26 45° (PR-2B) ³⁾	574554		VP 16/17°	570910		VG 14 45° (PR-2B) ³⁾	574536
	H 16°	570320		VP 20°	570915		V 15 45° (PR-2B) ³⁾	574504
	H 20°	570350		VP 25°	570920		VG 16 45° (PR-2B) ³⁾	574538
	H 26°	570370					V 18 45° (PR-2B) ³⁾	574506
	H 32	570380	Viega	VMP 3/8" (OD 17,2 mm)	571740		V 22 45° (PR-2B) ³⁾	574508
	H 32 V	570685	MegaPress	VMP 1/2" (OD 21,3 mm)	571762		V 28 45° (PR-2B) ³⁾	574510
	TH 16°	570460		VMPz 3/4" (OD 26,9 mm)	571764		V 35 45° (PR-2B) ³⁾	574512
	TH 20°	570470		VMPz 1" (OD 33,7 mm)	571767			
	TH 26°	570475		VMPz 1 1/4" (PZ-S) (OD 42,4 mm)	572413			
	TH 32	570480		VMPz 1 1/2" (PR-3B) ³⁾ (OD 48,3 mm)	572844	Viega	V 12	570107
	U 16°	570765		VMPz 2" (PR-3B) ³⁾ (OD 60,3 mm)	572845	Profipress S	V 15	570115
	U 20°	570775					V 18	570125
	C 26°	570750	Viega Pexfit	VX 16°	571635		V 22	570135
	U 32	570785		VX 20°	571640		V 28	570145
Valsir PEXAL	H 14°	570310		VX 25°	571645		V 35	570155
	H 16°	570320					V 12 45° (PR-2B) ³⁾	574502
	H 20°	570350	Viega Pexfit G	VX 16°	571635		V 15 45° (PR-2B) ³⁾	574504
	H 26°	570370		VX 20°	571640		V 18 45° (PR-2B) ³⁾	574506
	H 32	570380		VX 25°	571645		V 22 45° (PR-2B) ³⁾	574508
	H 32 V	570685	Viega Prestabo	V 12	570107		V 28 45° (PR-2B) ³⁾	574510
	TH 16°	570460		V 15	570115		V 35 45° (PR-2B) ³⁾	574512
	TH 20°	570470		V 18	570125			
	TH 26°	570475		V 22	570135		Viega	V 12
	TH 32	570480		V 28	570145		Profipress Therm	V 15
	TH 40	570485		V 35	570155			V 18
	TH 50 (PZ-S)	572400		V 42	570165			V 22
	TH 63 (PZ-S)	572405		V 54	570175			V 12 45° (PR-2B) ³⁾
	U 16°	570765						V 15 45° (PR-2B) ³⁾
	U 20°	570775		VFz 64,0 (PR-3B) ^{3) 6)}	572815			V 18 45° (PR-2B) ³⁾
	C 26°	570750		VFz 76,1 (PR-3B) ^{3) 6)}	572816			V 22 45° (PR-2B) ³⁾
	U 32	570785		VFz 88,9 (PR-3B) ^{3) 6)}	572817			V 28 45° (PR-2B) ³⁾
	U 40	570790		VFz 108,0 (PR-3B) ^{3) 6)}	572818			V 35 45° (PR-2B) ³⁾
	U 50	570795		V 12 45° (PR-2B) ³⁾	574502			
	U 63 (PR-3B) ³⁾	572837		V 15 45° (PR-2B) ³⁾	574504	Viega ProPress	VUS 1/2" (OD 15,9 mm)	571770
	U 63 (PZ-S)	572365		V 18 45° (PR-2B) ³⁾	574506	System USA	VUS 3/4" (OD 22,2 mm)	571775
	U 75 (PR-3B) ³⁾	572828		V 22 45° (PR-2B) ³⁾	574508		VUS 1" (OD 28,6 mm)	571780
Van Marcke NV	TH 16°	570460		V 28 45° (PR-2B) ³⁾	574510		VUS 1 1/4" (OD 34,9 mm)	571785
Tubipex	TH 17°	570462		V 35 45° (PR-2B) ³⁾	574512		VUS 1 1/2" (OD 41,3 mm)	571790
	TH 20°	570470					VUS 2" (OD 54,0 mm)	571795
	TH 26°	570475		Viega Profipress	V 12		VUSFz 2 1/2" (PR-3B) ^{3) 6)} (OD 66,7 mm)	572819
	TH 32	570480						
	TH 40	570485		VG 14	570132		XL-C/XL-S	VUSFz 3" (PR-3B) ^{3) 6)} (OD 79,4 mm)
	TH 50 (PZ-S)	572400		V 15	570115			
	TH 63 (PZ-S)	572405		VG 16	570137		XL-C/XL-S	VUSFz 4" (PR-3B) ^{3) 6)} (OD 104,8 mm)
	THz 75 (PR-3B) ³⁾	572829		V 18	570125			
Van Marcke NV	M 12	570100		V 22	570135			
Tubipress	M 15	570110		V 28	570145			
	M 18	570120		V 35	570155			
	M 22	570130		V 42	570165			
	M 28	570140		V 54	570175			
	M 35	570150						
	M 42 (PZ-4G)	570160		VFz 64,0 (PR-3B) ^{3) 6)}	572815	Viega ProPressG	VAU 15 (OD 12,7 mm)	572687
	M 54 (PZ-4G)	570170		VFz 76,1 (PR-3B) ^{3) 6)}	572816	WATER System	VAU 20 (OD 19,1 mm)	572689
	M 42 (PR-3S) ³⁾	572706		VFz 88,9 (PR-3B) ^{3) 6)}	572817	AUS	VAU 25 (OD 25,4 mm)	572691
	M 54 (PR-3S) ³⁾	572708		VFz 108,0 (PR-3B) ^{3) 6)}	572818		VAU 32 (OD 31,8 mm)	572693
	M 76,1 XL (PR-3S) ^{3) 7)}	579101		V 12 45° (PR-2B) ³⁾	574502		VAU 40 (OD 38,1 mm)	572695
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110		V 15 45° (PR-2B) ³⁾	574504		VAU 50 (OD 50,8 mm)	572697
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111		VG 14 45° (PR-2B) ³⁾	574536			
	M 12 45° (PR-2B) ³⁾	574520		V 18 45° (PR-2B) ³⁾	574506			
	M 15 45° (PR-2B) ³⁾	574522		V 22 45° (PR-2B) ³⁾	574508			
	M 18 45° (PR-2B) ³⁾	574524		V 28 45° (PR-2B) ³⁾	574510			
	M 22 45° (PR-2B) ³⁾	574526		V 35 45° (PR-2B) ³⁾	574512			
	M 28 45° (PR-2B) ³⁾	574528						
	M 35 45° (PR-2B) ³⁾	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" (1st quarter of 2008), "208" (2nd 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.

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 ³⁾	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) ^{3) 6)}	572822	
	VR 88,9 (PR-3B) ^{3) 6)}	572823	
	VR 108,0 (PR-3B) ^{3) 6)}	572824	
	V 12 45° (PR-2B) ³⁾	574502	
V 15 45° (PR-2B) ³⁾	574504		
V 18 45° (PR-2B) ³⁾	574506		
V 22 45° (PR-2B) ³⁾	574508		
V 28 45° (PR-2B) ³⁾	574510		
V 35 45° (PR-2B) ³⁾	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) ^{3) 6)}	572815	
	VFz 76,1 (PR-3B) ^{3) 6)}	572816	
	VFz 88,9 (PR-3B) ^{3) 6)}	572817	
	VFz 108,0 (PR-3B) ^{3) 6)}	572818	
	V 15 45° (PR-2B) ³⁾	574504	
	V 18 45° (PR-2B) ³⁾	574506	
	V 22 45° (PR-2B) ³⁾	574508	
	V 28 45° (PR-2B) ³⁾	574510	
	V 35 45° (PR-2B) ³⁾	574512	
	Viessmann	TH 14*	570456
		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	
	TH 63 (PZ-S)	572405	
	VSH MultiPress	U 14*	570760
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 SudoPress Copper	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	
VSH SudoPress Stainless	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	
VSH XPress Carbon	M 12	570100	
	M 15	570110	
	M 18 ¹⁾	570120	
	M 22	570130	
	M 28 ¹⁾	570140	
	M 35	570150	
	M 42 (PZ-4G)	570160	
	M 54 (PZ-4G)	570170	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
VSH XPress Copper	M 12	570100	
	M 15	570110	
	M 18 ¹⁾	570120	
	M 22	570130	
	M 28 ¹⁾	570140	
	M 35	570150	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	XP 66,7 XL (PR-3S) ^{3) 7)}	579108	
	M 76,1 XL (PR-3S) ^{3) 7)}	579101	
VSH XPress Copper GAS	M 12	570100	
	M 15	570110	
	M 18 ¹⁾	570120	
	M 22	570130	
	M 28 ¹⁾	570140	
	M 35	570150	
	M 42 (PR-3S) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
	VSH XPress Stainless	M 12	570100
		M 15	570110
M 18 ¹⁾		570120	
M 22		570130	
M 28 ¹⁾		570140	
M 35		570150	
M 42 (PZ-4G)		570160	
M 54 (PZ-4G)		570170	
M 42 (PR-3S) ³⁾		572706	
M 54 (PR-3S) ³⁾		572708	

System	Pressing contour	Art.-No.	
VSH XPress Stainless Gas	M 15	570110	
	M 18 ¹⁾	570120	
	M 22	570130	
	M 28 ¹⁾	570140	
	M 35	570150	
	M 42 (PR-3S) ³⁾	572706	
W	Watts MTR	TH 16*	570460
	Art press	TH 20*	570470
		TH 26*	570475
		TH 32	570480
		WATTS RADIANT	US ¾**
	Watts WaterPEX	US ½**	571455
US ¾**		571460	
US 1**		571465	
US 1 ½"		571475	
Watts Radiant	US ¾**	571450	
	US ½**	571455	
	US ¾**	571460	
	US 1**	571465	
Watts RadiantPEX	US ¾**	571460	
	US ½**	571455	
	US 1**	571465	
	US 1 ½"	571475	
Watts RadiantPEX-AL	U 16 (½")	570765	
	U 20 (¾")	570775	
	U 25 (¾")	570780	
	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) ³⁾	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) ³⁾	572828	
WeeConPress Alu	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) ³⁾	572837	
	U 63 (PZ-S)	572365	
	U 75 (PR-3B) ³⁾	572828	
Watts RadiantPEX	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) ³⁾	572706	
	M 54 (PR-3S) ³⁾	572708	
Watts RadiantPEX	M 12 45° (PR-2B) ³⁾	574520	
	M 15 45° (PR-2B) ³⁾	574522	
	M 18 45° (PR-2B) ³⁾	574524	
	M 22 45° (PR-2B) ³⁾	574526	
	M 28 45° (PR-2B) ³⁾	574528	
	M 35 45° (PR-2B) ³⁾	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) ³⁾	574502		
V 15 45° (PR-2B) ³⁾	574504		
V 18 45° (PR-2B) ³⁾	574506		
V 22 45° (PR-2B) ³⁾	574508		
V 28 45° (PR-2B) ³⁾	574510		
V 35 45° (PR-2B) ³⁾	574512		
SA 12	570930		
SA 15	570935		
SA 18	570940		
SA 22	570945		
SA 28	570950		
SA 35	570955		
SA 42 (PR-3S) ³⁾	572710		
SA 54 (PR-3S) ³⁾	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	572706
	M 54 (PR-3S) ³⁾	572708
	M 76,1 XL (PR-3S) ^{3) 7)}	579101
	M 88,9 G XL (PR-3S) ^{3) 7)}	579110
	M 108,0 G XL (PR-3S) ^{3) 7)}	579111
	M 12 45° (PR-2B) ³⁾	574520
	M 15 45° (PR-2B) ³⁾	574522
	M 18 45° (PR-2B) ³⁾	574524
	M 22 45° (PR-2B) ³⁾	574526
	M 28 45° (PR-2B) ³⁾	574528
	M 35 45° (PR-2B) ³⁾	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) ³⁾	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 ²⁾	570455
cuprotherm	TH 16 ²⁾	570460
CTX ²⁾	TH 18 ²⁾	570465
	TH 20 ²⁾	570470
	TH 26 ²⁾	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
X		
XtraConnect	F 16*	570717
	F 20*	570727
	F 26*	570730
	F 32	570735
	F 16 45° (PR-2B) ³⁾	574550
	F 20 45° (PR-2B) ³⁾	574552
	F 26 45° (PR-2B) ³⁾	574554
	F 32 45° (PR-2B) ³⁾	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
Z		
Zetaesse	TH 14*	570455
Multistrate	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
Multistrate	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 3/8**	571450
INDUSTRIES	US 1/2**	571455
ZURN PEX	US 3/4**	571460
	US 1**	571465
	US 1 1/2**	571470
	US 1 3/4**	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" (1st quarter of 2008), "208" (2nd 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 the new installations.

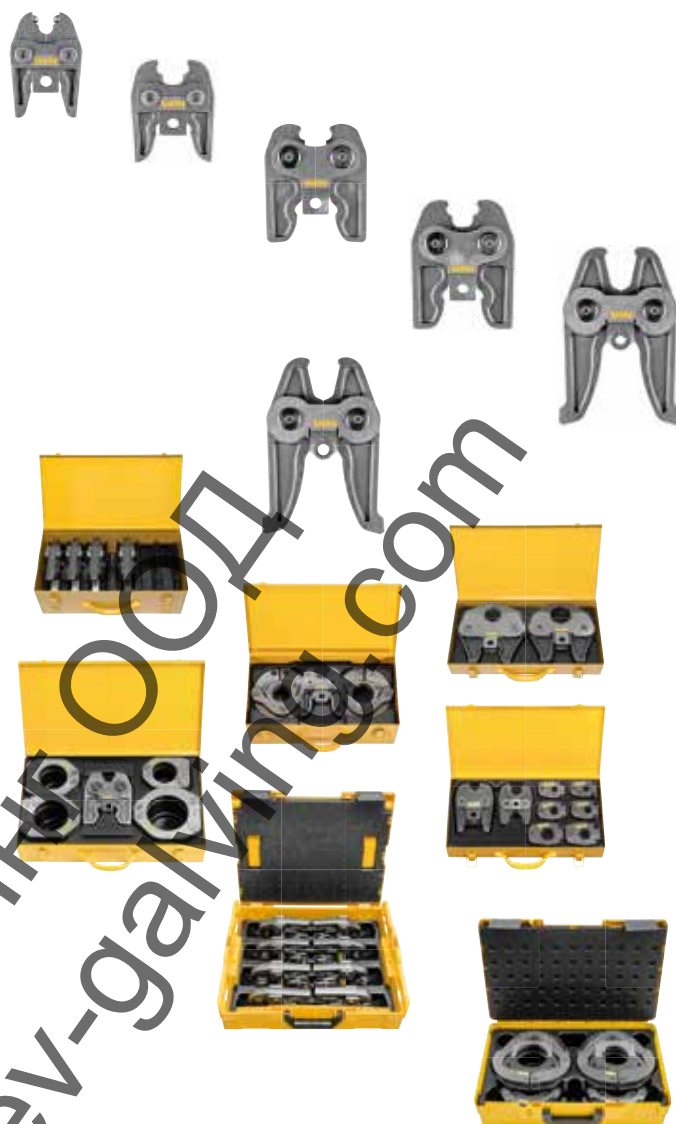
The suitability of REMS pressing tools for pressfitting systems: Date 15.10.2019. For the updated situation regarding suitability status check our website: www.rems.de → Downloads → Product catalogues, brochures → REMS Catalogue.

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

Accessories

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

Description	Art.-No.
Adapter tongs Z1 for driving REMS pressing rings 45° (PR-2B)	574500
Adapter tongs Z2 for driving REMS pressing rings M 35–54 (PR-3S), V 42–54 (PR-2B), RN 40–50 (PR-3S)	572795
Adapter tongs Z4 for driving REMS pressing rings F 75 (PR-3B), TH 63–75 (PR-3B), U 63–75 (PR-3B), RN 63 (PR-3B)	572801
Adapter tongs Z5 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
Adapter tongs Z6 XL for driving REMS pressing rings XL 64.0–108.0 (PR-3S) or XL 2½–4" (PR-3S) with REMS Power-Press XL	579120
Adapter tongs Z7 XL 45 kN 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
Steel case with insert for 6 pressing tongs (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
Steel case with insert for 2 pressing tongs (M 42 (PZ-4G), M 54 (PZ-4G), V 42, V 54, H 40, H 40 A, VUS 1½", VUS 2")	570290
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).	572810
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)	572809
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)	574516
L-Boxx system case with inserts for 8 pressing tongs (2B) and 6 pressing rings 45° (PR-2B)	571136
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)	579603



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