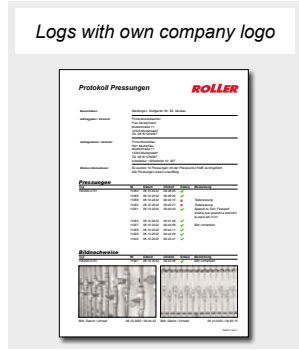
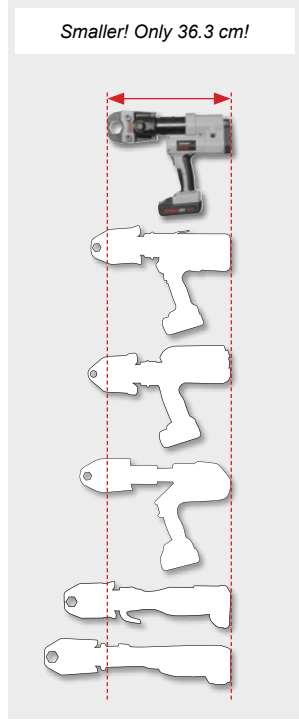


# ROLLER'S

## Multi-Press 22V Connected



**Universal, handy, robust 32 kN hybrid radial press for cordless and mains operation. With Connected functionality by Wi-Fi radio standard. With selectable ACC drive mode. Logging of measuring/pressing data. OLED display. Pressure monitoring and results display in the OLED display. Anti-vibration system. For radial pressing joints Ø 10–108 (110) mm, Ø ¼–4". Li-Ion 22V Technology! Li-Ion 21.6 V, 2.5 Ah battery for approx. 210 pressings per battery charge\*.**

- Universal for all ROLLER'S pressing tongs (except ROLLER'S pressing tongs Mini) and ROLLER'S pressing rings, as well as for suitable pressing tongs / pressing rings of other makes.
- Compact, handy, extra light. Drive unit with battery pack weighs only 3.3 kg.
- Optimum weight distribution for one-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up.
- Ergonomically designed housing with carrying eye for shoulder strap as well as soft grip handles.
- Drive unit with pressing tongs V15 only 36.3 cm long. Can therefore be used anywhere, free hand, over head, in confined spaces.
- Swivelable pressing tongs (through 360°) by housing on rotary bearing. Secure seating of pressing tongs / adaptor tongs by automatic locking. Electrical monitoring of the closed position of the tong retaining bolt.
- **Wi-Fi connection to the Cloud**  
After registration and connection to the Internet, data collected by ROLLER'S Multi-Press 22V Connected (see Connected functionality for details) are sent to the Cloud. The user can access these data through the ROLLER Service Portal and make various settings on the drive unit.
- **Connected functionality**  
Many different functions are available, for example
  - Logging of measuring/pressing data as well as creation of logs with your own company logo
  - Display of error messages
  - Configuration of the product (language, date, time, time zone, pressure unit, LED lighting time and LED brightness, standby time, ACC drive mode, information signal tones, etc.)
  - Set-up of usage bars (immediate bar or feedback interval as anti-theft and others)
  - Geolocalisation of the press sites
  - Conversion of voice recordings into editable text
  - Uploading, storage and transfer to logs of pictures of pressings
  - Display of notices (annual inspection and periodic inspection, new firmware version, battery status, etc.)
- **Pressure monitoring and results display in the OLED display**  
Electronic pressure sensor for thrust force monitoring. Monitoring and display of pressure and maximum pressure during the pressing process. Pressure analysis after the pressing process with result display in the OLED display and with coloured LEDs. Display of the pressure-time diagram of the performed pressing directly in the OLED display. Storage of the measured/pressing data.
- **Selectable ACC drive mode**  
With the ACC drive mode switched on, the drive unit automatically ends the pressing process, emits an acoustic signal and returns automatically (automatic circuit control). With the ACC drive mode switched off, the drive unit stops briefly before reaching the necessary pressure, the full closing of the pressing tongs, pressing ring or pressing segments is easily visible. The pressing process is continued by pressing the safety switch again. The drive unit ends the pressing process automatically, emits an acoustic signal and returns (automatic circuit control).
- **Voice recordings**  
A voice recording can be made and stored for every pressing with the integrated microphone of the drive unit. These can be converted into editable text by voice recognition and transferred to logs in the Service Portal.
- **Anti-vibration system**  
Special drive technology with weight compensation and soft grip handles, for low-vibration, fatigue-free pressing.
- Several tons feed and pressing force for perfect, split-second pressing. Thrust 32 kN. Robust, powerful, electrohydraulic drive with eccentric piston pump with robust planetary gear and compact high-performance hydraulic system. Constant shear force for constantly reliable pressing.
- Brushless, maintenance-free, powerful battery motor 21.6 V, 400 W output, safety switch.
- Integrated LED work lights arranged in two rows, lighting time and brightness adjustable in steps, for optimum illumination of the work place.
- **Li-Ion 22 V Technology**  
Highly resistant Li-Ion 21.6 V batteries with 2.5, 5.0 or 9.0 Ah capacity, for long service life. Powerful and light. Li-Ion 21.6 V, 2.5 Ah for approx. 210 pressings, 5.0 Ah for approx. 420 pressings, 9.0 Ah for approx. 750 pressings Viega Profipress DN 15 per battery charge\*. Graduated charging status indicator by coloured LEDs. Operating temperature range – 10 to +60 °C. No memory effect for maximum battery power. 100–240 V, 50–60 Hz, 90 W rapid charger or 100–240 V, 50–60 Hz, 290 W rapid charger, for shorter charging times (accessories).
- **For cordless and mains operation**  
220–240 V/21.6 V, 50–60 Hz, 15 A (output), power supply for mains operation instead of Li-Ion 21.6 V battery (accessory).

# ROLLER'S Multi-Press 22V ACC

Scope of Delivery

Art.-No.

Kč

## ROLLER'S Multi-Press 22V ACC Basic-Pack

21.6 V, 32 kN drive unit, with automatic circuit control, pressure monitoring and result display, Li-Ion 21.6 V, 2.5 Ah battery, 100–240 V, 90 W rapid charger.

<b>Basic-Pack</b> in steel case	576010 A220	<b>61 200,00</b>
<b>Basic-Pack</b> in L-Boxx system case	576011 A220	<b>62 400,00</b>

### Accessories

<b>ROLLER'S pressing tongs / pressing rings</b>	See page 100–140	
<b>Adaptor tongs for ROLLER'S pressing rings</b>	See page 140	
<b>ROLLER'S Multi-Press 22V ACC drive unit, without battery</b>	576000 A22	44 700,00
<b>Li-Ion 21.6 V, 2.5 Ah battery</b>	571571 A22	7 470,00
<b>Li-Ion 21.6 V, 5.0 Ah battery</b>	571581 A22	8 970,00
<b>Li-Ion 21.6 V, 9.0 Ah battery</b>	571583 A22	11 970,00
<b>100–240 V, 50–60 Hz, 90 W rapid charger</b>	571585 A220	5 070,00
<b>100–240 V, 50–60 Hz, 290 W rapid charger</b>	571587 A220	11 970,00
<b>220–240 V/21.6 V, 50–60 Hz, 15 A power supply, for mains operation instead of Li-Ion 21.6 V battery</b>	571567 A220	11 970,00
<b>ROLLER'S cropping tongs M for threaded bars</b>	See page 142	
<b>ROLLER'S cable shears for electric cables</b>	See page 142	
<b>Steel case with inlay</b>	571290 A	3 190,00
<b>L-Boxx system case with inlay</b>	576345 A	4 240,00
<b>ROLLER'S Worklight 2800 22V cordless LED flood light</b>	see page 173	



# ROLLER'S

## Multi-Press 22 V ACC

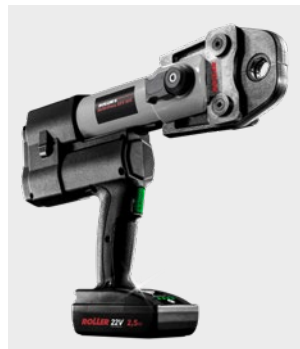
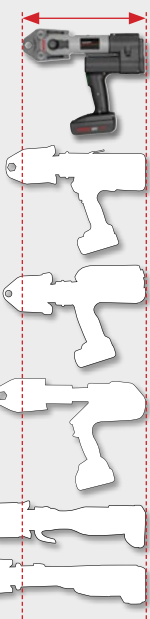
Two connections for ROLLER'S manual radial press and ROLLER'S 32 kN radial presses



German Top Quality



Smaller!  
Only 35.5 cm!



Cropping of threaded bars with ROLLER'S cropping tongs M



Cutting electric cables with ROLLER'S cable shears



**Universal, handy, robust hybrid radial press 32 kN for cordless and mains operation, with automatic circuit control, pressure monitoring and result display. Anti-vibration system. For radial pressing joints Ø 10–108 (110) mm, Ø ¼–4". Li-Ion 22 V Technology! Li-Ion 21.6 V, 2.5 Ah battery for approx. 200 pressings per battery charge.**

- Universal for all ROLLER'S pressing tongs (except ROLLER'S pressing tongs Mini) and ROLLER'S pressing rings, as well as for suitable pressing tongs / pressing rings of other makes.
- Compact, handy, extra light. Drive unit with battery pack weighs only 3.3 kg.
- Optimum weight distribution for one-hand operation. Drive unit with inserted pressing tongs can be put down on the battery ready to pick up.
- Ergonomically designed housing with soft grip handles.
- Drive unit with pressing tongs V15 only 35.5 cm long. Can therefore be used anywhere, free hand, over head, in confined spaces.
- Tilttable pressing tongs (through 360°) by housing on rotary bearing.
- Pressing process in inching mode with ACC – for work safety, functional safety and operating safety. Automatic return (forced return) after completed pressing.
- **Pressure monitoring and result display**  
Electronic pressure sensor for thrust force monitoring. Pressure evaluation after the pressing process. Result display with 2-coloured white/red LED.
- **Anti-vibration system**  
Special drive technology with weight compensation and soft grip handles, for low-vibration, fatigue-free pressing.
- Several tons feed and pressing force for perfect, split-second pressing. Thrust 32 kN. Robust, powerful, electrohydraulic drive with eccentric piston pump with robust planetary gear and compact high-performance hydraulic system. Constant shear force for constantly reliable pressing.
- Proven, powerful battery motor 21.6 V, 380 W output, safety switch.
- Integrated LED work light for illuminating the work place.
- **Li-Ion 22 V Technology**  
Highly resistant Li-Ion 21.6 V batteries with 2.5, 5.0 or 9.0 Ah capacity, for long service life. Powerful and light. Li-Ion 21.6 V, 2.5 Ah for approx. 200 pressings, 5.0 Ah for approx. 400 pressings, 9.0 Ah for approx. 720 pressings Viega Profipress DN 15 per battery charge\*. Graduated charging status indicator by coloured LEDs. Operating temperature range –10 to +60 °C. No memory effect for maximum battery power. 100–240 V, 50–60 Hz, 90 W rapid charger or 100–240 V, 50–60 Hz, 290 W rapid charger, for shorter charging times (accessories).
- **For cordless and mains operation**  
220–240 V/21.6 V, 50–60 Hz, 15 A (output), power supply for mains operation instead of Li-Ion 21.6 V battery (accessory).
- Secure seating of pressing tongs / adaptor tongs by automatic locking.
- **Complete range of ROLLER'S pressing tongs / pressing rings**  
for all common pressfitting systems, see page 100–140.  
With precisely worked and exactly rounded, system-specific press contour according to the respective pressfitting system. For perfect system-conformant, reliable pressing.  
The pressing tongs / pressing rings are made from tenacious, specially hardened special steel and they are therefore highly resistant. For maximum quality demands and long life.  
ROLLER'S pressing tongs/pressing rings fit all ROLLER'S 32 kN radial presses and suitable drive units of other makes with 32 kN thrust.  
All pressing tongs marked by a \* have an additional connection for manual driving by the ROLLER'S Easy-Press drive unit.  
All pressing rings S (PR-2B) marked with \*\* can also be driven with the manual radial press ROLLER'S Easy-Press using the adapter tong Z8, see page 140.
- Confirmations of suitability see page 52.
- Liability acceptance agreements see page 53.



# ROLLER'S

## Multi-Press 14V ACC

Two connections for ROLLER'S manual radial press and ROLLER'S 32 kN radial presses



German Top Quality



**Robust, compact hybrid radial press 32 kN for cordless and mains operation, with automatic return (forced return). For radial press joints Ø 10–108 (110) mm, Ø ¼–4". Li-Ion 14.4 V, 5.0 Ah battery for approx. 450 pressings per battery charge\*.**

- Universal for all ROLLER'S pressing tongues (except ROLLER'S pressing tongues Mini) and ROLLER'S pressing rings, as well as for suitable pressing tongues / pressing rings of other makes.
- Compact design, perfect weight distribution for real one-hand operation, comfortable weight, drive unit with battery only 4.3 kg.
- Tiltable pressing tongues (through 360°) by housing on rotary bearing.
- Pressing process in inching mode with ACC – for work safety, functional safety and operating safety. Automatic return (forced return) after completed pressing.
- Several tons feed and pressing force for perfect, split-second pressing. Thrust 32 kN. Robust, powerful, electrohydraulic drive with eccentric piston pump with robust planetary gear and compact high-performance hydraulic system.
- Proven, powerful battery motor 14.4 V, 380 W output, safety switch.
- Integrated LED work light for illuminating the work place.
- Constant shear force for constantly reliable pressing.
- **Li-Ion PLUS technology**  
Highly resistant Li-Ion 14.4 V battery with 5.0 Ah capacity, for long service life. Powerful and light. Li-Ion 14.4 V, 5.0 Ah battery for approx. 450 pressings Viega Profipress DN 15 per battery charge\*. Total discharge and overload protection with single cell monitoring. Temperature monitoring during the charging process. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power. 220–240 V, 50–60 Hz, 10.8–18 V, 65 W rapid charger, for short charging times.
- **For cordless and mains operation**  
220–240 V/14.4 V, 33 A (output), power supply for mains operation instead of Li-Ion 14.4 V battery (accessory).
- Secure seating of pressing tongues / adaptor tongues by automatic locking.
- **Complete range of ROLLER'S pressing tongues / pressing rings** for all common pressfitting systems, see page 100–140.  
With precisely worked and exactly rounded, system-specific press contour according to the respective pressfitting system. For perfect system-conformant, reliable pressing.  
The pressing tongues / pressing rings are made from tenacious, specially hardened special steel and they are therefore highly resistant. For maximum quality demands and long life.  
ROLLER'S pressing tongues/pressing rings fit all ROLLER'S 32 kN radial presses and suitable drive units of other makes with 32 kN thrust.  
All pressing tongues marked by a \* have an additional connection for manual driving by the ROLLER'S Easy-Press drive unit.  
All pressing rings S (PR-2B) marked with \*\* can also be driven with the manual radial press ROLLER'S Easy-Press using the adapter tong Z8, see page 140.
- Confirmations of suitability see page 52.
- Liability acceptance agreements see page 53.

Scope of Delivery Art.-No. Kč

### ROLLER'S Multi-Press 14V ACC Basic-Pack

14.4 V, 32 kN drive unit, with automatic circuit control, Li-Ion 14.4 V, 5.0 Ah battery, 220–240 V, 10.8–18 V, 65 W rapid charger.

<b>Basic-Pack</b> in steel case	571014 A220	<b>49 200,00</b>
<b>Basic-Pack</b> in L-Boxx system case	571019 A220	<b>50 400,00</b>

#### Accessories

<b>ROLLER'S pressing tongues / pressing rings</b>	See page 100–140	
<b>Adaptor tongues for ROLLER'S pressing rings</b>	See page 140	
<b>ROLLER'S Multi-Press 14V ACC drive unit, without battery</b>	571004 A14	36 600,00
<b>Li-Ion 14.4 V, 5.0 Ah battery</b>	571555 A14	6 570,00
<b>220–230 V, 50–60 Hz, 10.8–18 V, 65 W rapid charger</b>	571560 A220	4 470,00
<b>Li-Ion 220–240 V/14.4 V, 50–60 Hz, 33 A power supply, for mains operation instead of Li-Ion 14.4 V battery</b>	571565 A220	10 170,00
<b>ROLLER'S cropping tongs M for threaded bars</b>	See page 142	
<b>ROLLER'S cable shears for electric cables</b>	See page 142	
<b>Steel case with inlay</b>	571290 A	3 190,00
<b>L-Boxx system case with inlay</b>	571283 A	4 240,00

# ROLLER'S Uni-Press ACC



German Top Quality



**Robust, compact electric radial press 32 kN with automatic return (forced return). For radial press joints Ø 10–108 (110) mm, Ø 3/8–4"**

- Universal for all ROLLER'S pressing tongs (except ROLLER'S pressing tongs Mini) and ROLLER'S pressing rings, as well as for suitable pressing tongs / pressing rings of other makes.
- Compact design, perfect weight distribution for real one-hand operation, comfortable weight, drive unit only 4.7 kg.
- Tiltable pressing tongs (through 360°) by housing on rotary bearing.
- Pressing process in inching mode with ACC – for work safety, functional safety and operating safety. Automatic return (forced return) after completed pressing.
- Several tons feed and pressing force for perfect, split-second pressing. Thrust 32 kN. Robust, powerful, electrohydraulic drive with eccentric piston pump with robust planetary gear and compact high-performance hydraulic system.
- Proven, powerful 1~ universal motor 230 V, 50–60 Hz, 450 W, with safety switch.
- Constant shear force for constantly reliable pressing.
- Secure seating of pressing tongs / adaptor tongs by automatic locking.
- **Complete range of ROLLER'S pressing tongs / pressing rings** for all common pressfitting systems, see page 100–140.

With precisely worked and exactly rounded, system-specific press contour according to the respective pressfitting system. For perfect system-conformant, reliable pressing.

The pressing tongs / pressing rings are made from tenacious, specially hardened special steel and they are therefore highly resistant. For maximum quality demands and long life.

ROLLER'S pressing tongs/pressing rings fit all ROLLER'S 32 kN radial presses and suitable drive units of other makes with 32 kN thrust.

All pressing tongs marked by a \* have an additional connection for manual driving by the ROLLER'S Easy-Press drive unit.

All pressing rings S (PR-2B) marked with \*\* can also be driven with the manual radial press ROLLER'S Easy-Press using the adaptor tong Z8, see page 140.

- Confirmations of suitability see page 52.
- Liability acceptance agreements see page 53.

Scope of Delivery	Art.-No.	Kč
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### ROLLER'S Uni-Press ACC Basic-Pack

32 kN drive unit with forced return.

<b>Basic-Pack</b> in steel case	577010 A220	<b>42 270,00</b>
<b>Basic-Pack</b> in L-Boxx system case	577013 A220	<b>43 470,00</b>

#### Accessories

<b>ROLLER'S pressing tongs / pressing rings</b>	See page 100–140	
<b>Adaptor tongs for ROLLER'S pressing rings</b>	See page 140	
<b>ROLLER'S Uni-Press ACC drive unit with forced return</b>	577000 A220	39 270,00
<b>ROLLER'S cropping tongs M for threaded bars</b>	See page 142	
<b>ROLLER'S cable shears for electric cables</b>	See page 142	
<b>Steel case with inlay</b>	570280 A	3 190,00
<b>L-Boxx system case with inlay</b>	571283 A	4 240,00

# ROLLER'S Uni-Press SE



Two connections for ROLLER'S manual radial press and ROLLER'S 32 kN radial presses

German Top Quality



## Robust, compact electric radial press 32 kN for radial press joints Ø 10– 108 (110) mm, Ø ¼–4".

- Universal for all ROLLER'S pressing tongs (except ROLLER'S pressing tongs Mini) and ROLLER'S pressing rings, as well as for suitable pressing tongs / pressing rings of other makes.
- Compact, slim form, comfortable weight, drive unit only 4.7 kg.
- Pressing process in inching mode – for work safety, functional safety and operating safety. Perfect pressing is established by complete closing of the pressing tongs. The pressing tongs stay closed until switching over to return. Perfect visual inspection of proper pressing is therefore possible.
- Several tons feed and pressing force for perfect, split-second pressing. Thrust 32 kN. Robust, powerful, electromechanical drive with maintenance-free gear with safety slip clutch and feed system with trapezoidal gear spindle.
- Proven, powerful 1~ universal motor 230 V, 50–60 Hz, 450 W, right and left-hand rotation, safety switch. Overload protection.
- Constant shear force for constantly reliable pressing.
- Secure seating of pressing tongs / adaptor tongs by automatic locking
- **Complete range of ROLLER'S pressing tongs / pressing rings** for all common pressfitting systems, see page 100–140.  
With precisely worked and exactly rounded, system-specific press contour according to the respective pressfitting system. For perfect system-conformant, reliable pressing.  
The pressing tongs / pressing rings are made from tenacious, specially hardened special steel and they are therefore highly resistant. For maximum quality demands and long life.  
ROLLER'S pressing tongs/pressing rings fit all ROLLER'S 32 kN radial presses and suitable drive units of other makes with 32 kN thrust.  
All pressing tongs marked by a \* have an additional connection for manual driving by the ROLLER'S Easy-Press drive unit.  
All pressing rings S (PR-2B) marked with \*\* can also be driven with the manual radial press ROLLER'S Easy-Press using the adapter tong Z8, see page 140.
- Confirmations of suitability see page 52.
- Liability acceptance agreements see page 53.

Scope of Delivery Art.-No. Kč

<b>ROLLER'S Uni-Press SE Basic-Pack</b>		
32 kN drive unit, in steel case	572111 A220	<b>27 870,00</b>

### Accessories

<b>ROLLER'S pressing tongs / pressing rings</b>	See page 100–140	
<b>Adaptor tongs for ROLLER'S pressing rings</b>	See page 140	
<b>ROLLER'S Uni-Press SE drive unit</b>	572101 A220	26 370,00
<b>ROLLER'S cropping tongs M for threaded bars</b>	See page 142	
<b>ROLLER'S cable shears for electric cables</b>	See page 142	
<b>Steel case with inlay</b>	570280 A	3 190,00



# ROLLER'S *Easy-Press*



Two connections for ROLLER'S manual radial press and ROLLER'S 32 kN radial presses

German Top Quality



## Universal manual radial press for radial press joints of plastic and composite tubes Ø 10–26 mm.

- For ROLLER'S pressing tongs / pressing rings (except ROLLER'S pressing tongs Mini).
- Robust, compact, universal drive unit with dividable, bolted pipe arms for selectable lever length, therefore optimum force transmission.
- Simple, easy work, due to dividable pipe arms even in confined spaces.
- Perfect pressing is established by complete closing of the pressing tongs. Locking end stop, the pressing tongs stay closed until opening. Perfect visual inspection of proper pressing is therefore possible.

- **Complete range of ROLLER'S pressing tongs / pressing rings** for all common pressfitting systems, see page 100–140.

With precisely worked and exactly rounded, system-specific press contour according to the respective pressfitting system. For perfect system-conformant, reliable pressing.

The pressing tongs / pressing rings are made from tenacious, specially hardened special steel and they are therefore highly resistant. For maximum quality demands and long life.

ROLLER'S pressing tongs / pressing rings fit all ROLLER'S 32 kN radial presses and suitable drive units of other makes with 32 kN thrust.

All pressing tongs marked by a \* have an additional connection for manual driving by the ROLLER'S Easy-Press drive unit.

All pressing rings S (PR-2B) marked with \*\* can also be driven with the manual radial press ROLLER'S Easy-Press using the adapter tong Z8, see page 140.

- Confirmations of suitability see page 52.
- Liability acceptance agreements see page 53.

Scope of Delivery	Art.-No.	Kč
<b>ROLLER'S Easy-Press drive unit</b>	574000 A	<b>6 570,00</b>

Choose your own pressing tongs, see page 100–140.

All pressing tongs marked with \* and all pressing rings S marked with \*\* also fit into the ROLLER'S Easy-Press drive unit.

### Accessories

<b>ROLLER'S pressing tongs / pressing rings</b>	See page 100–140	
<b>Adaptor tongs Z8 for driving ROLLER'S pressing rings S (PR-2B)</b>	574702 R	4 170,00
<b>Carrying bag for drive unit and for 3 pressing tongs</b>	574436 R	1 120,00
<b>ROLLER'S cropping tongs M for threaded bars</b>	See page 142	
<b>Steel case with inlay</b>	574430 A	2 790,00



System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	Kč
WEM	U 16		578374	4 790,00
WIELAND-WERKE cuprotherm CTX	TH 14		578348	5 120,00
	TH 16		578352 R	5 120,00
	TH 14 S (PR-2B)**	Mini Z8	574778 R	3 600,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
WKS-Press	TH 14		578348	5 120,00
	TH 16		578352 R	5 120,00
	TH 17		578354	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
	TH 40		578624	6 790,00
	WÜRTH Würth	TH 16		578352 R
TH 20		578358 R	5 120,00	
TH 26		578362 R	5 120,00	
HE 32		578370 R	6 130,00	

### X

XtraConnect	F 16		578456	4 880,00
	F 20		578460	4 880,00
	F 26		578462	5 280,00
	F 32		578464	5 280,00
	F 16 S (PR-2B)**	Mini Z8	574728 R	3 600,00
	F 20 S (PR-2B)**	Mini Z8	574730 R	3 600,00
	F 26 S (PR-2B)**	Mini Z8	574732 R	3 600,00
	F 32 S (PR-2B)	Mini Z8	574734 R	3 960,00
	H 16		578400	4 620,00
	H 20		578406	4 620,00
	H 26		578410	4 620,00
	H 32		578412	4 620,00
	TH 16		578352 R	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00
	U 16		578374	4 790,00
	U 20		578378	4 790,00
	(DN 26) U 25		578380	4 790,00
	U 32		578382	5 620,00
	VP 16		578482	5 110,00
	VP 20		578484	5 110,00
	VP 32		578488	5 650,00

### Y

YX COPPER	Yz 16 UNI	578740	5 340,00
UNIPEX Water & Gas (AUS)	Yz 20 UNI	578742	5 340,00
	Yz 25 UNI	578744	5 340,00
	Yz 32 UNI	578746	5 340,00

System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	Kč
<b>Z</b>				
ZEWOTHERM Zewo Press Premium	TH 12		578346	5 120,00
	TH 16		578352 R	5 120,00
	TH 17		578354	5 120,00
	TH 18		578356	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
	TH 40		578624	6 790,00
	TH 12 S (PR-2B)**	Mini Z8	574776 R	3 600,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
	TH 17 S (PR-2B)**	Mini Z8	574784 R	3 600,00
	TH 18 S (PR-2B)**	Mini Z8	574786 R	3 600,00
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00
TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00	
ZEWOTHERM Zewo Press PPSU	TH 16		578352 R	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00
ZURN	US ¾"		578534	5 820,00
INDUSTRIES	US ½"		578536	5 820,00
ZURN PEX	US ¾"		578538	5 820,00
	US 1"		578540	5 820,00

Pressfitting systems for gas installations may only be pressed with the pressing tongs Mini which are highlighted in yellow in the table.

Observe the national regulations. Read and observe the system provider's/manufacturer's instructions for use and assembly instructions.

\*\* Can also be driven by the ROLLER'S Easy-Press manual radial press using the Z8 adapter tongs, see page 90. Observe the national regulations.

<sup>1)</sup> Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

<sup>2)</sup> For accommodating suitable pressing inserts.

<sup>3)</sup> Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 201), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

<sup>4)</sup> For pipes with the EN technical standard. Observe the system provider's/manufacturer's instructions for use.

<sup>6)</sup> Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

<sup>7)</sup> Previous designation: Mini C 26 pressing tongs

<sup>8)</sup> For pipes with the ASTM technical standard. Observe the system provider's/manufacturer's instructions for use.

Suitability of the ROLLER'S pressing tools for pressfitting systems: Status 27.10.2023. The current status can be found on the Internet:

[www.albert-roller.de](http://www.albert-roller.de) → Downloads → Product Catalogues, Brochures → ROLLER Catalogue.

See page 79 for adapter tongs. Pressing tongs/pressing rings for other press fitting systems on request.



Accessories	Art.-No.	Kč
<b>Adapter tongs Mini Z8</b> for driving the ROLLER'S pressing rings S (PR-2B)	574700 R	4 170,00
<b>Steel case with inlay for 8 pressing tongs Mini / cropping tongs Mini and shelf for pipe cutter up to Ø 42 mm</b>	578295 A	2 790,00
<b>Steel case with inlay for Mini Z8 adapter tongs and Z8 adapter tongs as well as 6 ROLLER'S pressing rings S (PR-2B)</b>	574516 A	2 790,00
<b>L-Boxx system case with inlay for 11 pressing tongs Mini / cropping tongs Mini and 6 pressing rings S (PR-2B)</b>	578659 A	4 240,00
<b>L-Boxx system case with inlay for Mini Z8 adapter tongs and Z8 adapter tongs as well as 14 ROLLER'S pressing rings S (PR-2B)</b>	574704 A	4 240,00



System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	K€
Viega	V 12		578324	4 250,00
Profipress Therm	V 15		578328	4 250,00
	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
Viega ProPress (ASTM) <sup>9</sup>	VUS ½" (OD 15,9 mm)		578566	5 140,00
	VUS ¾" (OD 22,2 mm)		578568	5 140,00
	VUS 1" (OD 28,6 mm)		578570	5 140,00
	VUS 1½" (OD 34,9 mm)		578606	5 140,00
	VUS ½" S (PR-2B) (OD 15,9 mm)	Mini Z8	574764 R	3 600,00
	VUS ¾" S (PR-2B) (OD 22,2 mm)	Mini Z8	574766 R	3 600,00
	VUS 1" S (PR-2B) (OD 28,6 mm)	Mini Z8	574768 R	3 600,00
	VUS 1½" S (PR-2B) (OD 34,9 mm)	Mini Z8	574770 R	3 600,00
Viega ProPress 304 FKM (ASTM) <sup>9</sup>	VUS ½" (OD 15,9 mm)		578566	5 140,00
	VUS ¾" (OD 22,2 mm)		578568	5 140,00
	VUS 1" (OD 28,6 mm)		578570	5 140,00
	VUS 1½" (OD 34,9 mm)		578606	5 140,00
Viega ProPress 316 (ASTM) <sup>9</sup>	VUS ½" (OD 15,9 mm)		578566	5 140,00
	VUS ¾" (OD 22,2 mm)		578568	5 140,00
	VUS 1" (OD 28,6 mm)		578570	5 140,00
	VUS 1½" (OD 34,9 mm)		578606	5 140,00
Viega Propress WATER System AUS	VAU 15 (OD 12,7 mm)		578630	4 390,00
	VAU 20 (OD 19,1 mm)		578632	4 390,00
	VAU 25 (OD 25,4 mm)		578634	4 390,00
	VAU 32 (OD 31,8 mm)		578636	4 620,00
	VAU 15 S (PR-2B) (OD 12,7 mm)	Mini Z8	574804 R	3 600,00
	VAU 20 S (PR-2B)** (OD 19,1 mm)	Mini Z8	574806 R	3 600,00
	VAU 25 S (PR-2B)** (OD 25,4 mm)	Mini Z8	574808 R	3 960,00
	VAU 32 S (PR-2B) (OD 31,8 mm)	Mini Z8	574856 R	3 960,00
Viega PropressG GAS System AUS	VAU 15 (OD 12,7 mm)		578630	4 390,00
	VAU 20 (OD 19,1 mm)		578632	4 390,00
	VAU 25 (OD 25,4 mm)		578634	4 390,00
	VAU 32 (OD 31,8 mm)		578636	4 620,00
Viega Raxinox	VRX 16		578640	5 390,00
	VRX 20		578642	5 390,00
Viega Raxofix	VRX 16		578640	5 390,00
	VRX 20		578642	5 390,00
	VRX 25		578644	5 910,00
	VRX 32		578646	5 910,00
Viega Sanfix	VP 16/17		578482	5 110,00
	VP 20		578484	5 110,00
	VP 25		578486	5 110,00
	VP 32		578488	5 650,00
Viega Sanfix Fosta	VP 16/17		578482	5 110,00
	VP 20		578484	5 110,00
	VP 25		578486	5 110,00
	VP 32		578488	5 650,00
Viega Sanpress	V 12		578324	4 250,00
	V 15		578328	4 250,00
	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 28		578336	4 250,00
	V 35		578604	5 150,00
	V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
	V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00
	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00
Viega Sanpress Inox	V 15		578328	4 250,00
	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 28		578336	4 250,00
	V 35		578604	5 150,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
	V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00
	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00
Viega Sanpress Inox G	V 15		578328	4 250,00
	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 28		578336	4 250,00
	V 35		578604	5 150,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
	V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00
	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00
Viega Smartpress	VX 16		578552	5 910,00
	VX 20		578554	5 910,00
	VX 25		578556	5 910,00
Viega Temponox	V 15		578328	4 250,00
	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 28		578336	4 250,00
	V 35		578604	5 150,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
	V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00
	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00

System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	K€
Viessmann	TH 14		578348	5 120,00
	TH 16		578352 R	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
Vogel & Noot EASYTEC	TH 16		578352 R	5 120,00
	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
	TH 40		578624	6 790,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00
VSH	> Aalberts integrated piping systems			

## W

Watts MTR	TH 16		578352 R	5 120,00
Art press	TH 20		578358 R	5 120,00
	TH 26		578362 R	5 120,00
	TH 32		578364	5 120,00
WATTS	US ¾"		578534	5 820,00
RADIANT	US ½"		578536	5 820,00
Watts WaterPEX	US ¾"		578538	5 820,00
	US 1"		578540	5 820,00
WATTS	US ¾"		578534	5 820,00
RADIANT	US ½"		578536	5 820,00
Watts	US ¾"		578538	5 820,00
RadiantPEX	US 1"		578540	5 820,00
WATTS	U 16 (½")		578374	4 790,00
RADIANT	U 20 (¾")		578378	4 790,00
Watts	U 25 (¾")		578380	4 790,00
RadiantPEX-AL	U 32 (1")		578382	5 620,00
Wavin	B 16		578468	5 590,00
Tigris K5/M5	B 20		578472	5 590,00
	B 32		578476	6 160,00
	H 16		578400	4 620,00
	H 20		578406	4 620,00
	H 25		578408	4 620,00
	H 32		578412	4 620,00
	TH 16		578352 R	5 120,00
	TH 20		578358 R	5 120,00
	TH 25		578360	5 120,00
	TH 32		578364	5 120,00
	TH 40		578624	6 790,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00
	TH 25 S (PR-2B)**	Mini Z8	574792 R	3 600,00
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00
	U 16		578374	4 790,00
	U 20		578378	4 790,00
	U 25		578380	4 790,00
	U 32		578382	5 620,00
	U 40		578386	6 840,00
	UP 16		578578	4 790,00
	UP 20		578582	4 790,00
	UP 25		578584	4 790,00
	UP 32		578586	5 620,00
WEECON	M 15		578312	4 250,00
PRESS-C-Stahl	M 18		578314	4 250,00
	M 22		578316	4 250,00
	M 28		578318	4 250,00
	M 35		578390	5 150,00
	M 15 S (PR-2B)	Mini Z8	574738 R	3 600,00
	M 18 S (PR-2B)	Mini Z8	574740 R	3 600,00
	M 22 S (PR-2B)	Mini Z8	574742 R	3 600,00
	M 28 S (PR-2B)	Mini Z8	574744 R	3 600,00
	M 35 S (PR-2B)	Mini Z8	574746 R	3 960,00
WEECON	M 15		578312	4 250,00
PRESS-Edelstahl	M 18		578314	4 250,00
	M 22		578316	4 250,00
	M 28		578318	4 250,00
	M 35		578390	5 150,00
	M 15 S (PR-2B)	Mini Z8	574738 R	3 600,00
	M 18 S (PR-2B)	Mini Z8	574740 R	3 600,00
	M 22 S (PR-2B)	Mini Z8	574742 R	3 600,00
	M 28 S (PR-2B)	Mini Z8	574744 R	3 600,00
	M 35 S (PR-2B)	Mini Z8	574746 R	3 960,00
WEECON	V 15		578328	4 250,00
PRESS-Kupfer	V 18		578332	4 250,00
	V 22		578334	4 250,00
	V 28		578336	4 250,00
	V 35		578604	5 150,00
	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00
	V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00
	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00
	V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00
	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00

System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	K€	System	Pressing tongs Mini/pressing rings	Drive with adapter tongs	Art.-No.	K€		
Van Marcke NV SYSTEMPEX	TH 16		578352 R	5 120,00	Viega MegaPress 316 FKM (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00		
	TH 20		578358 R	5 120,00		VMPz ¾" (OD 26,9 mm)		578664	5 910,00		
	TH 26		578362 R	5 120,00					182,50		
	TH 32		578364	5 120,00		Viega MegaPress CuNi (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	
	TH 40		578624	6 790,00		VMPz ¾" (OD 26,9 mm)		578664	5 910,00		
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00		Viega MegaPress FKM (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00		VMPz ¾" (OD 26,9 mm)		578664	5 910,00		
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00		Viega MegaPress G (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00		VMPz ¾" (OD 26,9 mm)		578664	5 910,00		
	Van Marcke NV Tubipress	M 12		578310		4 250,00	Viega Megapress (EN) <sup>4)</sup>	VMP ¾" (OD 17,2 mm)		578660	5 910,00
M 15			578312	4 250,00	VMP ½" G (OD 21,3 mm)			578666 R	5 910,00		
M 18			578314	4 250,00	VMPz ¾" (OD 26,9 mm)			578664	5 910,00		
M 22			578316	4 250,00	Viega Megapress S (EN) <sup>4)</sup>	VMP ¾" (OD 17,2 mm)			578660	5 910,00	
M 28			578318	4 250,00	VMP ½" G (OD 21,3 mm)			578666 R	5 910,00		
M 35			578390	5 150,00	VMPz ¾" (OD 26,9 mm)			578664	5 910,00		
M 12 S (PR-2B)		Mini Z8	574736 R	3 600,00	Viega Pexfit	VX 16			578552	5 910,00	
M 15 S (PR-2B)		Mini Z8	574738 R	3 600,00	VX 20			578554	5 910,00		
M 18 S (PR-2B)		Mini Z8	574740 R	3 600,00	VX 25			578556	5 910,00		
M 22 S (PR-2B)		Mini Z8	574742 R	3 600,00	Viega Pexfit G	VX 16			578552	5 910,00	
M 28 S (PR-2B)		Mini Z8	574744 R	3 600,00	VX 20			578554	5 910,00		
M 35 S (PR-2B)		Mini Z8	574746 R	3 960,00	VX 25			578556	5 910,00		
Variotherm System TH		TH 11,6		578344	5 120,00	Viega Prestabo		V 12		578324	4 250,00
		TH 16		578352 R	5 120,00			V 15		578328	4 250,00
		TH 20		578358 R	5 120,00			V 18		578332	4 250,00
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00	V 22			578334	4 250,00		
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00	V 28			578336	4 250,00		
VESBO CARBON	M 15		578312	4 250,00	Viega Profipress	V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00		
	M 18		578314	4 250,00		V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00		
	M 22		578316	4 250,00		V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00		
	M 28		578318	4 250,00		V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00		
	M 35		578390	5 150,00		V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00		
	M 15 S (PR-2B)	Mini Z8	574738 R	3 600,00		V 12		578324	4 250,00		
	M 18 S (PR-2B)	Mini Z8	574740 R	3 600,00		VG 14		578338	4 250,00		
	M 22 S (PR-2B)	Mini Z8	574742 R	3 600,00		V 15		578328	4 250,00		
	M 28 S (PR-2B)	Mini Z8	574744 R	3 600,00		VG 16		578340	4 250,00		
	M 35 S (PR-2B)	Mini Z8	574746 R	3 960,00		V 18		578332	4 250,00		
VESBO INOX	M 15		578312	4 250,00	Viega Profipress G	V 22		578334	4 250,00		
	M 18		578314	4 250,00		V 28		578336	4 250,00		
	M 22		578316	4 250,00		V 35		578604	5 150,00		
	M 28		578318	4 250,00		V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00		
	M 35		578390	5 150,00		VG 14 S (PR-2B)	Mini Z8	574750 R	3 600,00		
	M 15 S (PR-2B)	Mini Z8	574738 R	3 600,00		V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00		
	M 18 S (PR-2B)	Mini Z8	574740 R	3 600,00		VG 16 S (PR-2B)	Mini Z8	574754 R	3 600,00		
	M 22 S (PR-2B)	Mini Z8	574742 R	3 600,00		V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00		
	M 28 S (PR-2B)	Mini Z8	574744 R	3 600,00		V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00		
	M 35 S (PR-2B)	Mini Z8	574746 R	3 960,00		V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00		
VESBO MULTIPRESS TH-U	TH 16		578352 R	5 120,00	Viega Profipress S	V 12		578324	4 250,00		
	TH 20		578358 R	5 120,00		V 15		578328	4 250,00		
	TH 26		578362 R	5 120,00		V 18		578332	4 250,00		
	TH 32		578364	5 120,00		V 22		578334	4 250,00		
	TH 16 S (PR-2B)**	Mini Z8	574782 R	3 600,00		V 28		578336	4 250,00		
	TH 20 S (PR-2B)**	Mini Z8	574788 R	3 600,00		V 35		578604	5 150,00		
	TH 26 S (PR-2B)**	Mini Z8	574794 R	3 600,00		V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00		
	TH 32 S (PR-2B)	Mini Z8	574798 R	3 960,00		V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00		
	U 16		578374	4 790,00		VG 16 S (PR-2B)	Mini Z8	574754 R	3 600,00		
	U 20		578378	4 790,00		V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00		
VESBO VPREMIUM	U 26 <sup>7)</sup>		578392	5 620,00	Viega Profipress S	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00		
	U 32		578382	5 620,00		V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00		
	U 16		578374	4 790,00		V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00		
	U 20		578378	4 790,00		V 12		578324	4 250,00		
	U 40		578386	6 840,00		V 15		578328	4 250,00		
Viega Fonterra	VX 12		578550	5 910,00	Viega Profipress S	V 18		578332	4 250,00		
	VP 14/15		578480	5 110,00		V 22		578334	4 250,00		
	VP 16/17		578482	5 110,00		V 28		578336	4 250,00		
	VP 20		578484	5 110,00		V 35		578604	5 150,00		
	VP 25		578486	5 110,00		V 12 S (PR-2B)	Mini Z8	574748 R	3 600,00		
Viega MegaPress (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	Viega Profipress S	V 15 S (PR-2B)	Mini Z8	574752 R	3 600,00		
	VMPz ¾" (OD 26,9 mm)		578664	5 910,00		V 18 S (PR-2B)	Mini Z8	574756 R	3 600,00		
Viega MegaPress 304 FKM (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	Viega Profipress S	V 22 S (PR-2B)	Mini Z8	574758 R	3 600,00		
	VMPz ¾" (OD 26,9 mm)		578664	5 910,00		V 28 S (PR-2B)	Mini Z8	574760 R	3 600,00		
Viega MegaPress 316 (ASTM) <sup>9)</sup>	VMP ½" G (OD 21,3 mm)		578666 R	5 910,00	Viega Profipress S	V 35 S (PR-2B)	Mini Z8	574762 R	3 960,00		
	VMPz ¾" (OD 26,9 mm)		578664	5 910,00							

Pressfitting systems for gas installations may only be pressed with the pressing tongs Mini which are highlighted in yellow in the table.

Observe the national regulations. Read and observe the system provider's/manufacturer's instructions for use and assembly instructions.

\*\* Can also be driven by the ROLLER'S Easy-Press manual radial press using the Z8 adapter tongs, see page 90. Observe the national regulations.

<sup>1)</sup> Only pressing tongs from designation "108" (1<sup>st</sup> quarter of 2008), "208" (2<sup>nd</sup> quarter of 2008) etc. can be used. The designation is stamped on every pressing jaw.

<sup>2)</sup> For accommodating suitable pressing inserts.

<sup>3)</sup> Only pressing tongs from designation "117" (1<sup>st</sup> quarter of 201), "217" (2<sup>nd</sup> quarter of 2017) etc. can be used. The designation is stamped on every pressing jaw.

<sup>4)</sup> For pipes with the EN technical standard. Observe the system provider's/manufacturer's instructions for use.

<sup>6)</sup> Only use Mini pressing tongs identified by "VMP ½" G" on the pressing jaws for gas installations.

<sup>7)</sup> Previous designation: Mini C 26 pressing tongs

<sup>9)</sup> For pipes with the ASTM technical standard. Observe the system provider's/manufacturer's instructions for use.

Suitability of the ROLLER'S pressing tools for pressfitting systems: Status 27.10.2023. The current status can be found on the Internet: [www.albert-roller.de](http://www.albert-roller.de) → Downloads → Product Catalogues, Brochures → ROLLER Catalogue. See page 79 for adapter tongs. Pressing tongs/pressing rings for other press fitting systems on request.