



# Polypress

Trade Price List



## Using advanced technology

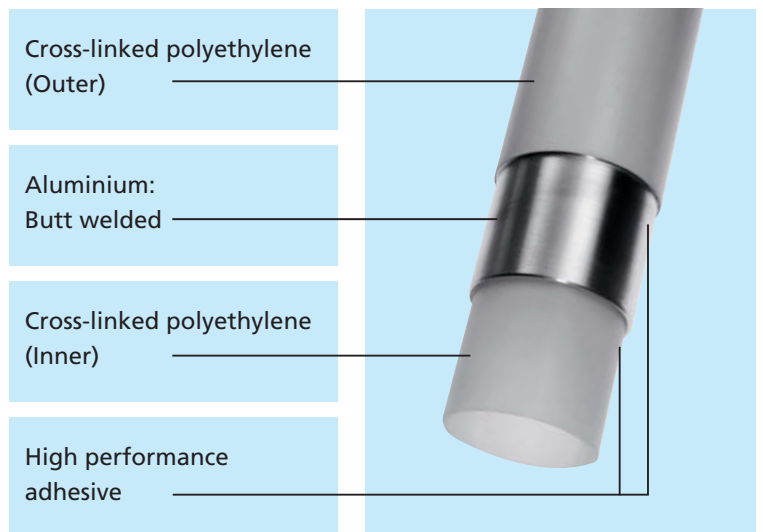


Since the launch of Polypress, projects across the UK have benefited from fast and reliable installations, resulting in reduced costs on site, as well as a fit and forget solution to potable water, hot & cold water supply and heating systems.

The **WRAS** approved Polypress system is a multi layered composite press-fit pipe system, complete with an extensive range of fittings, as well as adaptors to the more traditional materials.

Available in diameters 14, 16, 20, 26, 32, 40, 50, 63 and now 75mm, Polypress has been specifically developed to be capable of withstanding long term operating temperatures of 95° and pressures of up to 10 Bar.

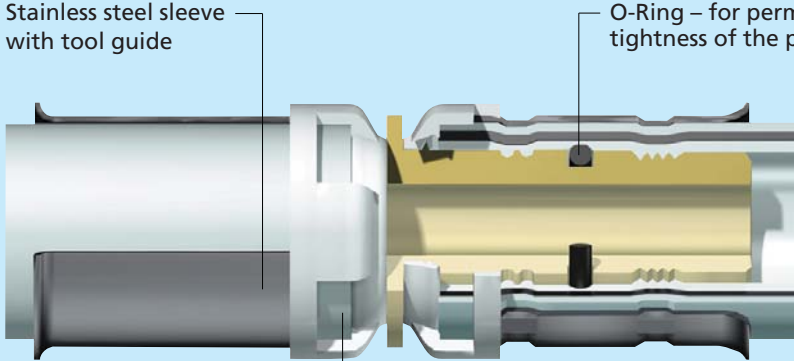
Mechanical press-fit joints take just seconds to make, irrespective of the diameter being installed and each joint gives a reliable and importantly, visibly completed connection for total peace of mind.



The layer of aluminium within the Polypress pipe allows the installer to easily form the smaller diameter pipes by hand, whilst also retaining its rigidity when used for hot water applications.

# to achieve System Integrity

Polypress fittings provide reliable connections between pipes and are manufactured to high quality standards.



Stainless steel sleeve with tool guide

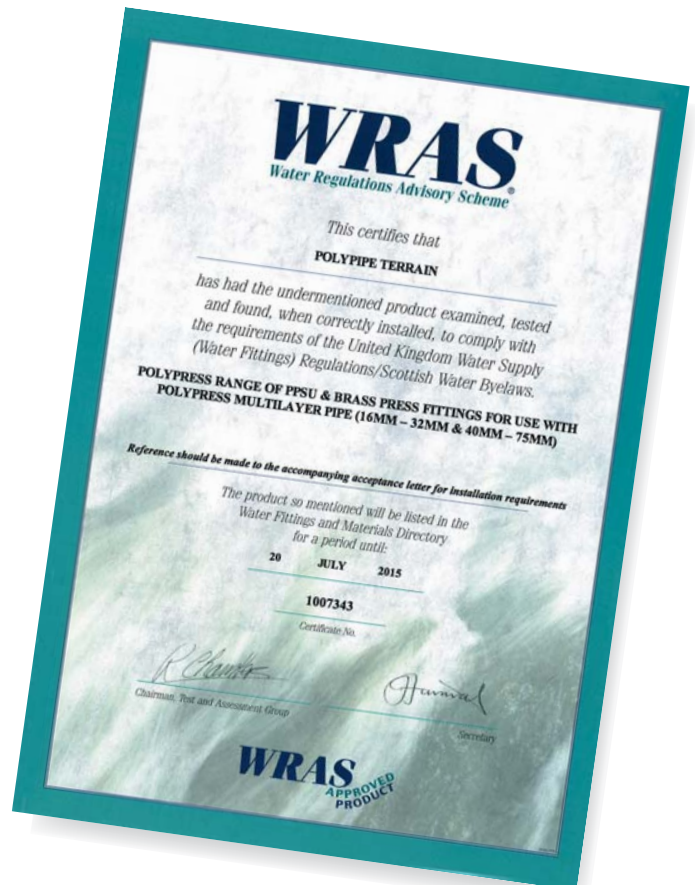
O-Ring – for permanent tightness of the press fitting

A check window allows fast visible inspection of pressed joint






- Fittings are made of PPSU. A material that has been comprehensively tested
- Crosspieces in the fitting structure increase stability
- The 'O' ring, Fixation ring and compression sleeve combine to provide a perfect fit every time
- The extensive range of DZR brass fittings allows connections to existing materials

## Polypress Overview







- Fast and simple to install, enabling reduced labour costs
- System compatibility of 95°C (long term) 100°C (short term) whilst also withstanding up to 10 bar operating pressure allows for multiple applications
- Smooth inner bore prevents scale build up and gives optimum flow properties
- Joint integrity is achieved through mechanically pressing without the need for solvents, solder or naked flames
- Flexible, yet inherently stable pipework combines the advantages of many traditional systems
- The welded aluminium core prevents Oxygen ingress into the system creating long term performance



# Plumbing & Heating




Polypress Pipes for potable water and heating systems.				
	Description	Pack Quantity	Product Code	Price Each
	<b>Multi-layer composite pipe coiled PEX-AL-PEX</b>			
	14 x 2.0mm x 100m (for heating only)	1	PP96014400	£214.40
	16 x 2.0mm x 100m	1	PP96016400	£225.12
	16 x 2.0mm x 200m	1	PP96016700	*£210.00
	20 x 2.0mm x 100m	1	PP96020400	£316.24
	26 x 3.0mm x 50m	1	PP96026200	£273.36
	32 x 3.0mm x 50m	1	PP96032200	£402.00
	<b>Multi-layer composite pipe straight 5m lengths PEX-AL-PEX</b>			
	16 x 2.0mm	1	PP96016005	£15.01
	20 x 2.0mm	1	PP96020005	£19.30
	26 x 3.0mm	1	PP96026005	£30.02
	32 x 3.0mm	1	PP96032005	£41.81
	40 x 3.5mm	1	PP96040005	£64.32
	50 x 4.0mm	1	PP96050005	£96.48
	63 x 4.5mm	1	PP96063005	£150.08
	75 x 5.0mm	1	PP96075005	£348.40
	<b>Multi-layer composite pipe coiled 50m PEX-AL-PEX in protective sleeve</b>			
	16 x 2.0mm red	1	PP96116200	£166.16
	16 x 2.0mm blue	1	PP96116201	£166.16
	20 x 2.0mm red	1	PP96120200	£225.12
	20 x 2.0mm blue	1	PP96120201	£225.12
	<b>Multi-layer composite pipe coiled 50m PEX-AL-PEX in 9mm insulation</b>			
	16mm x 2.0mm silver	1	PP96216204	£233.70
	16mm x 2.0mm red	1	PP96216214	*£160.00
	16mm x 2.0mm blue	1	PP96216224	*£160.00
	20mm x 2.0mm silver	1	PP96220204	£305.52
	20mm x 2.0mm red	1	PP96220214	*£200.00
	20mm x 2.0mm blue	1	PP96220224	*£200.00
	26mm x 3.0mm (25m coil) silver	1	PP96226104	£257.28
		<b>Multi-layer composite pipe coiled 50m PEX-AL-PEX in 13mm insulation</b>		
16mm x 2.0mm silver		1	PP96216207	£233.70
	20mm x 2.0mm silver	1	PP96220207	£305.52

Prices shown are for one item excluding VAT

Polypress Fittings - Couplings				
	Description	Pack Quantity	Product Code	Price Each
	<b>Coupling PPSU</b>			
	16 x 16mm	10	PP98616100	£3.16
	20 x 20mm	10	PP98620100	£4.07
	26 x 26mm	5	PP98626100	£5.95
	32 x 32mm	5	PP98632100	£9.70
	40 x 40mm	3	PP98440100	£18.17
	50 x 50mm	2	PP98450100	£22.30
	63 x 63mm	1	PP98463100	£43.90
		<b>Coupling dezincification-resistant brass</b>		
75 x 75mm		1	PP96775100	£109.34
Prices shown are for one item excluding VAT				
Polypress Fittings - Elbows				
	Description	Pack Quantity	Product Code	Price Each
	<b>90° elbow PPSU</b>			
	16 x 16mm	10	PP98616200	£3.75
	20 x 20mm	10	PP98620200	£4.65
	26 x 26mm	5	PP98626200	£7.13
	32 x 32mm	5	PP98632200	£11.04
	40 x 40mm	3	PP98440200	£24.66
	50 x 50mm	2	PP98450200	£35.91
	<b>90° elbow dezincification-resistant brass</b>			
	75 x 75mm	1	PP96775200	£136.14
	<b>45° elbow PPSU</b>			
	26 x 26mm	5	PP98626201	£10.18
	32 x 32mm	5	PP98632201	£13.29
	40 x 40mm	3	PP98440201	£30.02
	50 x 50mm	2	PP98450201	£39.66
	63 x 63mm	1	PP98463201	£68.61
		<b>45° elbow dezincification-resistant brass</b>		
75 x 75mm		1	PP96775201	TBC



Prices shown are for one item excluding VAT

## Polypress Fittings - Elbows

	Description	Pack Quantity	Product Code	Price Each
	<b>Male thread 90° elbow dezincification-resistant brass</b>			
	16mm x 1/2"	10	PP96816782	£5.84
	20mm x 1/2"	10	PP96820782	£9.86
	20mm x 3/4"	10	PP96820783	£1.61
	26mm x 3/4"	5	PP96826783	£11.68
	32mm x 1"	5	PP96832784	£17.26
	40mm x 1 1/4"	3	PP96740785	£37.47
	50mm x 1 1/2"	2	PP96750786	£55.96
	<b>Female thread 90° elbow dezincification-resistant brass</b>			
	16mm x 1/2"	10	PP96816792	£6.27
	20mm x 1/2"	10	PP96820792	£8.47
	20mm x 3/4"	10	PP96820793	£10.08
	26mm x 3/4"	5	PP96826793	£12.27
	32mm x 1"	5	PP96832794	£18.49
	<b>Flat seal 90° elbow dezincification-resistant brass</b>			
	20mm x 3/4"	10	PP96820273	£19.89
	26mm x 1"	5	PP96826274	£27.45

Prices shown are for one item excluding VAT

## Polypress Fittings - Tees

	Description	Pack Quantity	Product Code	Price Each
	<b>Equal tee PPSU</b>			
	16 x 16 x 16mm	10	PP98616300	£5.36
	20 x 20 x 20mm	10	PP98620300	£6.75
	26 x 26 x 26mm	5	PP98626300	£11.68
	32 x 32 x 32mm	5	PP98632300	£17.98
	40 x 40 x 40mm	3	PP98440300	£35.38
	50 x 50 x 50mm	2	PP98450300	£45.56
		<b>Equal tee dezincification-resistant brass</b>		
63 x 63 x 63mm		1	PP96763300	£113.63
75 x 75 x 75mm		1	PP96775300	£205.82

Prices shown are for one item excluding VAT

## Polypress Fittings - Tees

	Description	Pack Quantity	Product Code	Price Each
	<b>Reducing tee PPSU</b>			
	16 x 14 x 16mm (for heating only)	10	PP96816320	£8.04
	16 x 20 x 16mm	10	PP98616350	£6.97
	20 x 16 x 16mm	10	PP98620333	£6.97
	20 x 16 x 20mm	10	PP98620330	£6.97
	20 x 20 x 16mm	10	PP98620303	£6.97
	20 x 26 x 20mm	5	PP98620360	£10.40
	20 x 32 x 20mm	5	PP98620370	£11.47
	26 x 16 x 20mm	5	PP98626335	£9.27
	26 x 16 x 26mm	5	PP98626330	£9.27
	26 x 20 x 16mm	5	PP98626353	£9.27
	26 x 20 x 20mm	5	PP98626355	£9.27
	26 x 20 x 26mm	5	PP98626350	£9.49
	26 x 26 x 16mm	5	PP98626303	£9.49
	26 x 26 x 20mm	5	PP98626305	£9.49
	26 x 32 x 20mm	5	PP98626375	£12.81
	26 x 32 x 26mm	5	PP98626370	£12.81
	32 x 16 x 26mm	5	PP98632336	£15.97
	32 x 16 x 32mm	5	PP98632330	£15.97
	32 x 20 x 20mm	5	PP98632355	£15.97
	32 x 20 x 26mm	5	PP98632356	£15.97
32 x 20 x 32mm	5	PP98632350	£15.97	
32 x 26 x 20mm	5	PP98632365	£15.97	
32 x 26 x 26mm	5	PP98632366	£15.97	
32 x 26 x 32mm	5	PP98632360	£15.97	
32 x 32 x 20mm	5	PP98632305	£15.97	
32 x 32 x 26mm	5	PP98632306	£15.97	
50 x 40 x 50mm	1	PP98450380	£42.67	
	<b>Reducing tee dezincification-resistant brass</b>			
	40 x 20 x 40mm	3	PP96740350	£46.04
	40 x 26 x 40mm	3	PP96740360	£46.04
	40 x 32 x 40mm	3	PP96740370	£47.11
	50 x 20 x 50mm	2	PP96750350	£56.76
	50 x 26 x 50mm	2	PP96750360	£56.76
	50 x 32 x 50mm	2	PP96750370	£56.76
	63 x 32 x 63mm	1	PP96763370	£105.54
	63 x 40 x 63mm	1	PP96763380	£105.54
	63 x 50 x 63mm	1	PP96763390	£105.54
	75 x 40 x 75mm	1	PP96775380	£190.82
	75 x 50 x 75mm	1	PP96775390	£190.82

Prices shown are for one item excluding VAT



# Plumbing & Heating

## Polypress Fittings - Tees

Description	Pack Quantity	Product Code	Price Each
<b>Female thread tee dezincification-resistant brass</b>			
 16mm x 1/2" x 16mm	10	PP96816742	£12.44
20mm x 1/2" x 20mm	10	PP96820742	£13.51
20mm x 3/4" x 20mm	10	PP96820743	£16.94
26mm x 1/2" x 26mm	5	PP96826742	£16.72
26mm x 3/4" x 26mm	5	PP96826743	£16.72
32mm x 1/2" x 32mm	5	PP96832742	£21.23
32mm x 3/4" x 32mm	5	PP96832743	£21.23
32mm x 1" x 32mm	5	PP96832744	£23.96
40mm x 1/2" x 40mm	3	PP96740742	£40.74
50mm x 3/4" x 50mm	2	PP96750743	£62.83
63mm x 1" x 63mm	1	PP96763744	£101.41
75mm x 1" x 75mm	1	PP96775744	£192.96

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## Polypress Fittings - Reducers

Description	Pack Quantity	Product Code	Price Each
<b>Reducing coupling PPSU</b>			
 16 x 14mm (for heating only)	10	PP96816120	£5.24
20 x 16mm	10	PP98620130	£3.86
26 x 16mm	5	PP98626130	£5.79
26 x 20mm	5	PP98626150	£5.79
32 x 20mm	5	PP98632150	£8.85
32 x 26mm	5	PP98632160	£8.85
50 x 40mm	2	PP98450180	£26.97
<b>Reducing coupling dezincification-resistant brass</b>			
 40 x 26mm	3	PP96740160	£22.19
40 x 32mm	3	PP96740170	£23.16
63 x 40mm	1	PP96763180	£50.33
63 x 50mm	1	PP96763190	£51.40
75 x 40mm	1	PP96775180	£98.78
75 x 50mm	1	PP96775190	£99.86
75 x 63mm	1	PP96775195	£105.56

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## Polypress Fittings - Adaptors

Description	Pack Quantity	Product Code	Price Each
<b>Female thread adaptor dezincification-resistant brass</b>			
 16mm x 1/2"	10	PP96816772	£4.61
20mm x 1/2"	10	PP96820772	£5.97
20mm x 3/4"	10	PP96820773	£6.54
26mm x 3/4"	5	PP96826773	£8.80
26mm x 1"	5	PP96826774	£11.63
32mm x 1"	5	PP96832774	£14.63
40mm x 1"	3	PP96740774	TBC
40mm x 1 1/4"	3	PP96740775	£24.23
50mm x 1 1/2"	2	PP96750776	£34.95
<b>Male thread adaptor dezincification-resistant brass</b>			
 16mm x 1/2"	10	PP96816762	£4.23
20mm x 1/2"	10	PP96820762	£5.31
20mm x 3/4"	10	PP96820763	£6.32
20mm x 1"	10	PP96820764	£7.61
26mm x 3/4"	5	PP96826763	£7.93
26mm x 1"	5	PP96826764	£10.40
32mm x 1"	5	PP96832764	£11.15
40mm x 1 1/4"	3	PP96740765	£23.16
40mm x 1 1/2"	2	PP96740766	£36.56
50mm x 1 1/2"	2	PP96750766	£37.63
63mm x 2"	1	PP96763768	£51.40
75mm x 2 1/2"	1	PP96775769	£108.27
<b>Flat seal coupling with female thread dezincification-resistant brass</b>			
 16mm x 3/8"	10	PP96816661	£6.32
16mm x 1/2"	10	PP96816672	£7.40
16mm x 3/4"	10	PP96816673	£8.04
20mm x 3/4"	10	PP96820673	£9.97
20mm x 1"	10	PP96820674	£9.97
26mm x 3/4"	5	PP96826673	£14.90
26mm x 1"	5	PP96826674	£12.97
32mm x 1"	5	PP96832674	£19.24
32mm x 1 1/4"	5	PP96832675	£19.24
32mm x 1 1/2"	5	PP96832676	£19.24
40mm x 1 1/2"	3	PP96740796	£38.38
50mm x 1 3/4"	2	PP96750797	£40.58
50mm x 2"	2	PP96750798	£41.43
63mm x 2"	1	PP96763798	£83.08
63mm x 2 3/8"	1	PP96763799	£65.61

Prices shown are for one item excluding VAT

## Polypress Fittings - Adaptors

	Description	Pack Quantity	Product Code	Price Each
<b>Polypress to copper compression adaptor dezincification-resistant brass</b>				
	14mm x 1/2"	10	PP97914115	£3.99
	16mm x 15mm (nickel plated nut)	10	PP97916115	£3.54
	20mm x 22mm	10	PP97920122	£8.20
	26mm x 22mm	10	PP97926122	£15.28
<b>Polypress to Polyplumb dezincification-resistant brass</b>				
	16mm x 15mm	10	PP96816738	£8.63
	20mm x 22mm	10	PP96820738	£10.29
	26mm x 22mm	10	PP96826738	£12.60
	26mm x 28mm	10	PP96826739	£14.53
<b>Blanking plug PPSU</b>				
	16mm	10	PP98616820	£2.41
	20mm	10	PP98620820	£2.84
	26mm	5	PP98626820	£5.09
	32mm	5	PP98632820	£7.56









Prices shown are for one item excluding VAT

## Polypress Fittings - Potable Water Applications

	Description	Pack Quantity	Product Code	Price Each
<b>Short 90° wall mount elbow with female thread dezincification-resistant brass</b>				
	16mm x 1/2"	10	PP96816720	£11.47
	20mm x 1/2"	10	PP96820720	£16.40
	26mm x 3/4"	5	PP96826720	£18.17
<b>Long 90° wall mount elbow with female thread dezincification-resistant brass</b>				
	16mm x 1/2"	10	PP96816721	£18.01
	20mm x 1/2"	10	PP96820721	£19.08
<b>Elbow for concealed toilet cisterns dezincification-resistant brass</b>				
	16mm x 1/2" female thread x 3/4" male thread	10	PP96816724	£16.62

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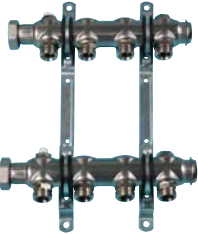
## Polypress Fittings - Potable Water Applications

	Description	Pack Quantity	Product Code	Price Each
<b>Elbow for concealed toilet cisterns fastening kit</b>				
	Fastening kit flange & screws	10	PP99516700	£5.79
<b>Crimp connection with female thread dezincification-resistant brass</b>				
	16mm x 3/4"	10	PP96816710	£7.99
	20mm x 3/4"	10	PP96820710	£8.68
<b>Isolating Manifolds plated brass</b>				
	2-way manifold	1	PP99500532	£26.80
	3-way manifold	1	PP99500533	£37.52
<b>Isolating Manifolds accessories</b>				
	3/4" male manifold plug	1	PP99500543	£3.06
	3/4" female manifold plug	1	PP99500544	£2.73
	Manifold wall mounting brackets	1	PP99500542	£10.67
	Pre-printed labels	1	PP99500545	£3.75
	Blank labels	1	PP99500546	£3.75

Prices shown are for one item excluding VAT

# Plumbing & Heating


## Polypress Fittings - Heating Applications

	Description	Pack Quantity	Product Code	Price Each
<b>Heating manifold stainless steel</b>				
	2 Port	1	PP99501202	£61.59
	3 Port	1	PP99501203	£74.99
	4 Port	1	PP99501204	£88.92
	5 Port	1	PP99501205	£103.93
	6 Port	1	PP99501206	£117.87
	7 Port	1	PP99501207	£131.80
	8 Port	1	PP99501208	£144.67
	9 Port	1	PP99501209	£159.67
	10 Port	1	PP99501210	£173.61
	11 Port	1	PP99501211	£187.55
	12 Port	1	PP99501212	£201.48


### Screw fitting - clamping joint with female thread nickel-plated Brass

	16mm x 3/4"	10	PP94816103	£5.09
	20mm x 3/4"	10	PP94820103	£5.31

### Short radiator connection elbow brass/chrome plated copper

	16 x 330mm	2	PP96816733	£14.95
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### Short radiator connection tee brass/chrome plated copper

	16 x 330mm	2	PP96816753	£18.87
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Prices shown are for one item excluding VAT

## Polypress Accessories


	Description	Pack Quantity	Product Code	Price Each
<b>Single/double dowel hook plastic</b>				

	single	100	PP95912114	£0.55
	double	100	PP95912115	£0.63

### Spare O-ring EPDM







	16mm	10	PP94716510	£0.58
	20mm	10	PP94720510	£0.58
	26mm	5	PP94726510	£0.58
	32mm	5	PP94732510	£0.58
	40mm	3	PP96740510	£1.16
	50mm	2	PP96750510	£1.74
	63mm	1	PP96763510	£2.32
	75mm	1	PP96775510	£3.28

### Spare compression sleeve stainless steel

	16mm	10	PP96816505	£1.74
	20mm	10	PP96820505	£1.74
	26mm	5	PP96826505	£1.74
	32mm	5	PP96832505	£3.46
	40mm	3	PP96740505	£5.78
	50mm	2	PP96750505	£7.51
	63mm	1	PP96763505	£10.40
	75mm	1	PP96775505	£20.51



Prices shown are for one item excluding VAT

## Polypress Tools

	Description	Pack Quantity	Product Code	Price Each
<b>Deburring and calibration tool</b>				
	16-20-26-32mm	1	PP99000213	£84.91
	14-16-18-20mm	1	PP99000211	£84.91
<b>Deburring and calibration tool</b>				
	40mm	1	PP99040218	£74.85
	50mm	1	PP99050218	£90.89
<b>Deburring and calibration tool</b>				
	63mm	1	PP99063218	£117.31
	75mm	1	PP99075218	£145.62
<b>Deburring and calibration kit</b>				
	16 - 32mm	1	PP99000250	£229.94
<b>Pressure test plug</b>				
	16mm	1	PP99116000	£50.74
	20mm	1	PP99120000	£52.58
	26mm	1	PP99126000	£54.38
	32mm	1	PP99132000	£56.19
<b>Pipe cutter</b>				
	14 - 40mm	1	PP99000225	£109.02
	Spare cutting blade	1	PP99000227	£13.99
	14 - 75mm	1	PP99000228	£164.40
	Spare cutting blade	1	PP99000229	£16.44
	16 - 63mm	1	PP99000216	£119.11
	Spare cutting blade	1	PP99000217	£13.99

Prices shown are for one item excluding VAT

## Polypress Tools

	Description	Pack Quantity	Product Code	Price Each
<b>Pipe shears</b>				
	12 - 20mm	1	PP99000220	£117.31
	Spare cutting blade	1	PP99000221	£20.19
<b>Internal bending spring</b>				
	16mm	1	PP99116640	£16.57
	20mm	1	PP99120640	£20.71
<b>Pipe uncoiler</b>				
	Up to 600mm	1	PP99200700	£912.45
<b>Pipe Coil Straightener</b>				
	16 - 20 - 26mm	1	PP99200701	£616.54
<b>Profile "F" Press jaws</b>				
	14mm	1	PP99014500	POA
	16mm	1	PP99016600	POA
	20mm	1	PP99020600	POA
	26mm	1	PP99026600	POA
	32mm	1	PP99032600	POA
	40mm	1	PP99040500	POA
	50mm	1	PP99050500	POA
	63mm	1	PP99063500	POA
75mm	1	PP99075500	POA	

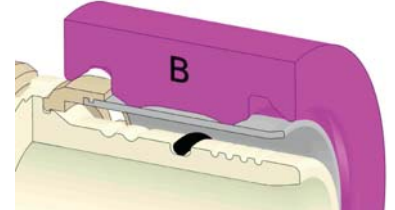
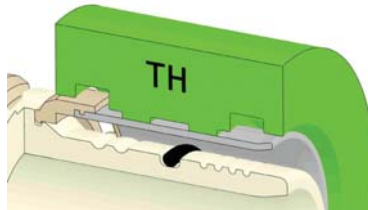
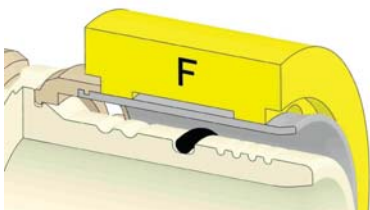
To be used in conjunction with pressing tool. Available from others.

Prices shown are for one item excluding VAT

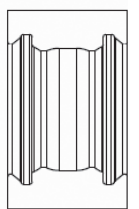
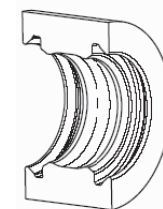
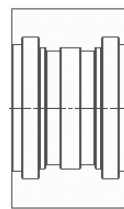
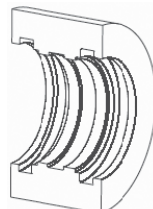
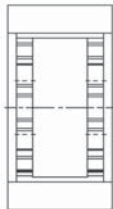
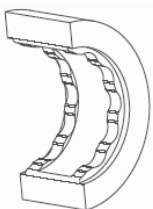
# Polypress Tooling

## Tool compatibility list

Press tools	Type	Identification	Year	Voltage	Press Jaw		
					16 - 20 - 26 - 32	40 - 50 - 63	75
					F* - TH - B - Contour	F* - Contour	F* - Contour
Novopress	ACO 1	ab Ser.-Nr.30.001	1996	12V	Yes	Yes	No
	ACO 201			12V	Yes	Yes	Yes
	AFP 201			12V	Yes	Yes	Yes
	ECO 1			230V	Yes	Yes	No
	EFP 1			230V	Yes	Yes	No
	EFP 201			230V	Yes	Yes	Yes
	EFP 2			230V	Yes	Yes	No
REMS	Akku-Press			12V	Yes	Yes	Yes
	Akku-Press ACC			12V	Yes	Yes	Yes
	Power-Press E			230V	Yes	Yes	Yes
	Power-Press 2000			230V	Yes	Yes	Yes
	Power-Press ACC			230V	Yes	Yes	Yes
Viega bzw. Nussbaum	PT3-AH	Ser.-Nr.96509001	1996	12V	Yes	Yes	Yes
	PT3-EH			230V	Yes	Yes	Yes
	Typ 2			230V	Yes	Yes	Yes
Roller	Multi-Press/Multi Press ACC			12V	Yes	Yes	Yes
	Uni Press E/Uni Press 2000			230V	Yes	Yes	Yes
	Uni Press ACC			230V	Yes	Yes	Yes
Klauke	UAP2			12V	Yes	Yes	Yes
	UNP2			230V	Yes	Yes	Yes
	UP2 EL 14			230V	Yes	No	No
	HPU 2			Hydr.	Yes	Yes	Yes
Rothenberger	Romax Pressliner ECO			12V	Yes	Yes	Yes
	Romax Pressliner			12V	Yes	Yes	Yes
	Romax AC ECO			230V	Yes	Yes	Yes
CLASEN	AKU-Presshandy			12V	Yes	Yes	Yes
RIDGID	Presswerkzeug RP 10-B			12V	Yes	Yes	Yes
	Presswerkzeug RP 10-S			230V	Yes	Yes	Yes
Geberit	PWH 75	blauses Gehäuse	1996	230V	Yes	Yes	Yes
Novopress	AFP 101			9.6V		No	No
Novopress	Presskid			12V	ATTENTION Special Jaws necessary	No	No
Klauke mini	MAP1			9.6V		No	No
Viega	Picco			14.4V		No	No



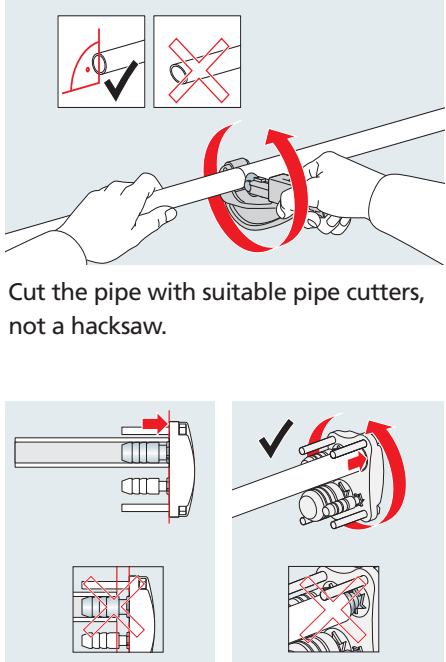
\* Polypress standard contour



# Polypress Installation

## Joining with press jaws 14-75mm

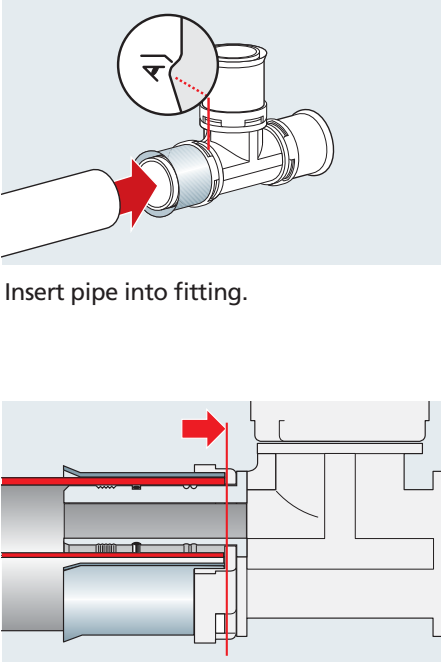
**STEP 1 - Prepare**



Cut the pipe with suitable pipe cutters, not a hacksaw.

Clean and deburr the pipe.

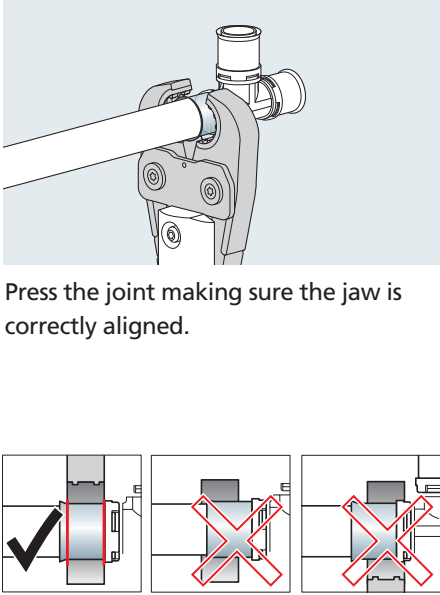
**STEP 2 - Assemble**



Insert pipe into fitting.

Making sure the pipe is fully inserted by checking the window.

**STEP 3 - Press**



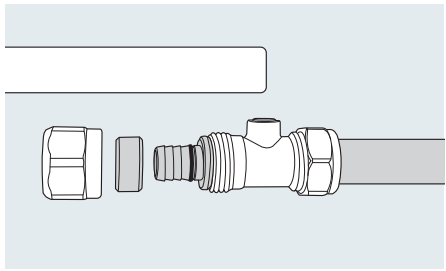
Press the joint making sure the jaw is correctly aligned.

## Example of connecting to compression fittings

(For further installation details see Polypress Technical Manual)

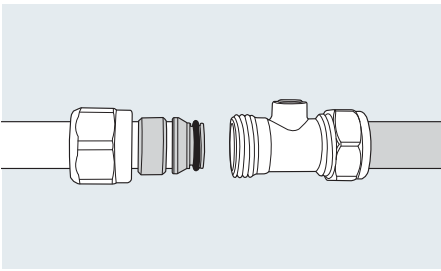
Polypress can easily be converted to 15/22mm compression fittings by using the Polypress to copper compression adaptors (see page 7).

**STEP 1**



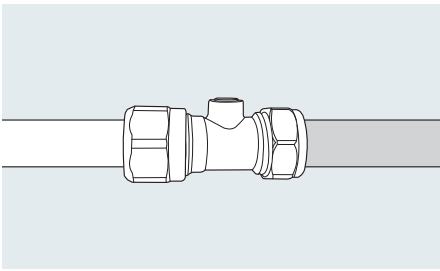
The pipe should be cleaned and deburred.

**STEP 2**



The adaptor is pushed onto the pipe and the original nut and olive from the fitting is removed.

**STEP 3**



The adaptor is then pushed into the compression fitting and tightened.

Note: Drawings shown above is illustrative of 16mm connection. 22mm adaptor is only two piece.

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# Commercial Piping Systems



## Polypipe Terrain

New Hythe Business Park  
College Road  
Aylesford  
Kent ME20 7PJ

Tel: 01622 795200

Fax: 01622 716796

[commercialenquiries@polypipe.com](mailto:commercialenquiries@polypipe.com)

[www.polypipe.com](http://www.polypipe.com)

