



# AC-FIX PRESS-MULTI



**PRESS-MULTI SYSTEM FOR  
MULTILAYER PIPES**

## PRESS FITTINGS FOR MULTILAYER PIIPES

The fittings AC-FIX PRESS-MULTI are made of brass for machining CuZn39Pb3 (CW614N) and brass for forging CuZn40Pb2 (CW617N). The sleeve is made of stainless steel. The body surface of the fitting is nickel (Ni) plated.

The fittings AC-FIX PRESS-MULTI are manufactured according to UNE-EN-1254-1/3:1999 and to UNE-EN-ISO 21003:2008, the manufacturing system is certified ISO: 9001 by DQS of Germany (IQNet).

They are compatible with multilayer pipes with the following sizes and tolerances:

Ø ext. x Wall thickness (mm)	Ø ext. x Wall thickness (mm)
16 x 2	40 x 4
18 x 2	50 x 4,5
20 x 2	63 x 6
25 x 2,5	
32 x 3	

The pipes must be manufactured according UNE-EN- ISO 21003.

These fittings have been designed for greater easiness and speed of assembly:

- **Fittings DN 16-32 are designed specifically for pressing with jaws U, H, RF y RFz.**
- **Fittings DN 40, 50 and 63 are designed specifically for pressing with jaws U.**

- Our O-Rings are manufactured according to DVGW-W534. This German standard issued by DVGW applies in particular to the seals (O-Rings) which are intended to be used in press fittings and in contact with hot water. It includes a compression set test in water of 3000h at 110°C with a value survey every 1000h. This test has the intention of evaluating the material behaviour over quite a significant period of time. The maximum compression set admitted value is 40%. The maximum compression set value of our O-Rings is below 40% and therefore they are highly resistant.
- The check holes on the sleeves (3 at 120°) allow the user to check that the fitting has been completely inserted into the pipe.
- The sleeve is pre-assembled with a plastic part. It increases the easiness and quickness of the assembly and also indicates where to put the side of the pressing jaws. This plastic part avoids the contact between the aluminium of the pipe and the brass of the fitting (dielectric protection).
- All the threaded parts have a hexagonal design so they can be tightly held with a spanner when assembling male and female threads.
- These fittings absorb safely the variations of the sizes of the plastic pipes that may happen due to the manufacturing tolerances of the pipes or to the differences of temperature of the transported fluids.
- These fittings have a high resistance to corrosion (internal and external).
- Safety of the assembly: the fitting has two O-Rings. It is necessary to calibrate and chamfer the pipe before inserting the fitting into, in order not to damage the O-Rings. Once the assembly is finished, the sealing achieved is permanent. The fittings can be pressurized immediately after being assembled.

## TOOLS

- High level of quality and safety.
- Optimum handling.
- Systems that avoid 100% the risk of leaks.
- Wide range of spare parts in stock.

**IMPORTANT**

We advise you to avoid the use of hemp to seal the threads. In case of using Teflon tape (PTFE), we recommend to put between 8 to 10 laps. It is preferable not to put Teflon in the first thread. When connecting water pipes, make sure that threaded connections are not subjected to excessive mechanical stress. Over time this may result in breakage, with loss of water and damage to people and/or property. We recommend that the tightening torque of the threaded parts does not exceed 30 Nm.

**PRESURE TEST**

The finished installation with the pipes at sight (before being hidden by masonry, filler o insulating material) must be subject to the hydrostatic pressure test of pipeline networks (pressure test) in accordance with local regulations. After the pressure test, the pipes of the drinking water installations should be thoroughly washed.

**FIELD OF APPLICATION**

These fittings have been designed to be used with Multilayer pipes in the following applications as they are defined in the norm ISO 21003:2008:

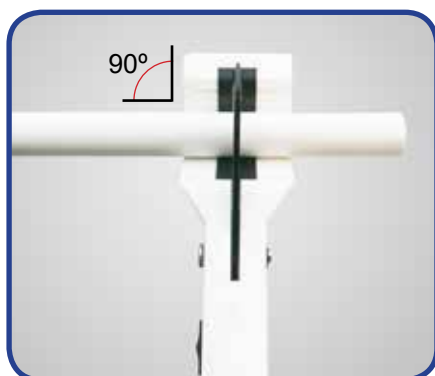
Application class	Design Temperature (TD) °C	Time at TD (Years)	Tmax °C	Time at Tmax (Years)	Tmal °C	Time atTmal (hours)	Typical field of application
1	60	49	80	1	95	100	Hot water supply (60°C)
2	70	49	80	1	95	100	Hot water supply (70°C)
4	20 Followed by 40 Followed by 60	2,5  20  25	70	2,5	100	100	Floor heating and low temperature radiators
5	20 Followed by 60 Followed by 80	14  25  10	90	1	100	100	High temperature radiators

TD: Design Temperature  
 Tmax: Maximal Temperature  
 Tmal: Malfuction Temperature

Where more than one design temperature appears for any class, the times should be aggregated (e.g. the design temperature profile 50 years for class 5 is: 20°C for 14 years followed by 60°C for 25 years, 80°C for 10 años, 90°C for 1 year and 100°C for 100h).

The water used in the installations must come from the supplying network.

## ASSEMBLY STEPS DN 16 AT 32



1. Cut the pipe as clean and perpendicular as possible to its axis.



2. It is necessary to calibrate and chamfer the pipe inside in order not to damage the O-Rings of the fittings. The AC-FIX chamfering tool chamfers and calibrates the pipe.



3. Insert the fitting into the pipe. The pipe must be seen through the check holes of the sleeve.



4. Place the side of the jaw beside the plastic ring and press.

### Important:

The fittings AC-FIX PRESS-MULTI can be pressed with jaws or inserts type U, H, RF and RFz. For pressing with jaws or inserts type TH, contact our technical department.

## PRESS FITTINGS FOR MULTILAYER DN 16 TO 32

DIMENSIONS	CODE	UN./BOX	€/un.
16-3/8"	I.014.1638.38N	25	3,71
16-1/2"	I.014.1612.38N	25	3,94
16-3/4"	I.014.1634.38N	25	3,77
18-1/2"	I.014.1812.38N	25	4,23
20-1/2"	I.014.2012.38N	25	4,41
20-3/4"	I.014.2034.38N	25	5,34
25-3/4"	I.014.2534.38N	25	6,90
25-1"	I.014.251.38N	25	9,40
32-1"	I.014.321.38N	10	10,86
32-1 1/4"	I.014.32114.38N	10	16,20

SWIVEL FEMALE FITTING



DIMENSIONS	CODE	UN./BOX	€/un.
16-3/8"	I.002.1638.38N	25	2,75
16-1/2"	I.002.1612.38N	25	2,89
16-3/4"	I.002.1634.38N	25	4,23
18-1/2"	I.002.1812.38N	25	3,06
18-3/4"	I.002.1834.38N	25	4,45
20-1/2"	I.002.2012.38N	25	3,29
20-3/4"	I.002.2034.38N	25	4,59
20-1"	I.002.201.38N	25	6,72
25-1/2"	I.002.2512.38N	25	4,75
25-3/4"	I.002.2534.38N	25	5,54
25-1"	I.002.251.38N	25	7,31
32-1"	I.002.321.38N	10	7,67

FIXED FITTING MALE



NEW

DIMENSIONS	CODE	UN./BOX	€/un.
16-3/8"	I.001.1638.38N	25	3,13
16-1/2"	I.001.1612.38N	25	3,29
18-1/2"	I.001.1812.38N	25	3,45
20-1/2"	I.001.2012.38N	25	3,70
20-3/4"	I.001.2034.38N	25	4,35
20-1"	I.001.201.38N	25	6,72
25-3/4"	I.001.2534.38N	25	5,99
25-1"	I.001.251.38N	25	7,06
32-1"	I.001.321.38N	10	7,99

FIXED FITTING FEMALE



NEW

DIMENSIONS	CODE	UN./BOX	€/un.
16	I.006.1616.38N	25	2,53
18	I.006.1818.38N	25	2,93
20	I.006.2020.38N	25	3,45
25	I.006.2525.38N	25	6,46
32	I.006.3232.38N	25	8,65

EQUAL UNION



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.

# PRICE LIST 12/2021 - AC-FIX PRESS-MULTI

DIMENSIONS	CODE	UN./BOX	€/un.
18-16	I.006.1816.38N	25	2,74
20-16	I.006.2016.38N	25	3,10
20-18	I.006.2018.38N	25	3,29
25-16	I.006.2516.38N	25	4,72
25-20	I.006.2520.38N	25	5,13
32-20	I.006.3220.38N	10	7,04
32-25	I.006.3225.38N	10	7,82

## REDUCING UNION



DIMENSIONS	CODE	UN./BOX	€/un.
16	I.009.1616.38N	25	3,02
18	I.009.1818.38N	25	3,93
20	I.009.2020.38N	25	4,39
25	I.009.2525.38N	25	8,03
32	I.009.3232.38N	10	11,43

## ELBOW



DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.008.1612.38N	25	4,30
18-1/2"	I.008.1812.38N	25	4,57
20-1/2"	I.008.2012.38N	25	4,62
20-3/4"	I.008.2034.38N	25	5,40
25-3/4"	I.008.2534.38N	25	7,40
32-1"	I.008.321.38N	10	11,28

## END FEMALE ELBOW



DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.012.1612.38N	25	4,23
18-1/2"	I.012.1812.38N	25	4,39
20-1/2"	I.012.2012.38N	25	5,08
20-3/4"	I.012.2034.38N	25	6,04
25-3/4"	I.012.2534.38N	25	7,42
25-1"	I.012.251.38N	25	11,21
32-1"	I.012.321.38N	10	11,47

## END MALE ELBOW



DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.007.1612.38N	25	6,63
18-1/2"	I.007.1812.38N	25	6,90
20-1/2"	I.007.2012.38N	25	7,45
20-3/4"	I.007.2034.38N	25	9,52
25-3/4"	I.007.2534.38N	25	11,76

## ELBOW WITH FIXING BASE



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.

# PRICE LIST 12/2021 - AC-FIX PRESS-MULTI

DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.011.1612.38N	25	8,37
18-1/2"	I.011.1812.38N	25	8,65
20-1/2"	I.011.2012.38N	25	9,49

HIGH ELBOW WITH FIXING BASE



DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.015.1612.38N	25	13,92
20-1/2"	I.015.2012.38N	25	15,04
20-3/4"	I.015.2034.38N	25	20,00
25-3/4"	I.015.2534.38N	25	21,76



END FEMALE SWIVEL ELBOW



DIMENSIONS	CODE	UN./BOX	€/un.
16	I.005.161616.38N	25	4,59
18	I.005.181818.38N	25	5,36
20	I.005.202020.38N	25	6,26
25	I.005.252525.38N	25	11,49
32	I.005.323232.38N	10	16,15

EQUAL T



DIMENSIONS	CODE	UN./BOX	€/un.
16-20-16	I.005.162016.38N	25	5,11
16-25-16	I.005.162516.38N	25	8,29
18-16-16	I.005.181616.38N	25	5,13
18-16-18	I.005.181618.38N	25	5,13
18-18-16	I.005.181816.38N	25	5,13
20-16-16	I.005.201616.38N	25	5,02
20-16-20	I.005.201620.38N	25	5,02
20-18-18	I.005.201818.38N	25	5,90
20-18-20	I.005.201820.38N	25	5,90
20-20-16	I.005.202016.38N	25	5,69
20-25-20	I.005.202520.38N	25	8,86
25-16-16	I.005.251616.38N	25	6,84
25-16-20	I.005.251620.38N	25	7,67
25-16-25	I.005.251625.38N	25	8,95
25-18-25	I.005.251825.38N	25	9,32
25-20-16	I.005.252016.38N	25	7,32
25-20-20	I.005.252020.38N	25	7,82
25-20-25	I.005.252025.38N	25	9,55
25-25-16	I.005.252516.38N	25	11,22
25-25-20	I.005.252520.38N	25	11,37
32-20-32	I.005.322032.38N	25	12,67
32-25-25	I.005.322525.38N	25	13,73
32-25-32	I.005.322532.38N	25	14,50
32-32-25	I.005.323225.38N	25	14,73

REDUCED T



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.

# PRICE LIST 12/2021 - AC-FIX PRESS-MULTI

DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.004.1612.38N	25	9,20
20-1/2"	I.004.2012.38N	25	10,36
25-1/2"	I.004.2512.38N	25	13,51
25-3/4"	I.004.2534.38N	25	15,07

MALE END T



DIMENSIONS	CODE	UN./BOX	€/un.
16-1/2"	I.003.1612.38N	25	6,05
18-1/2"	I.003.1812.38N	25	6,23
20-1/2"	I.003.2012.38N	25	6,86
25-1/2"	I.003.2512.38N	25	11,01
25-3/4"	I.003.2534.38N	25	12,55
32-3/4"	I.003.3234.38N	10	13,55
32-1"	I.003.321.38N	10	15,24

FEMALE END T



DIMENSIONS	CODE	UN./BOX	€/un.
20-20-16-16	I.016.20201616.38N	15	12,03
25-20-16-16	I.016.25201616.38N	15	12,25
25-20-20-20	I.016.25202020.38N	15	12,61
20-16-20-16	I.016.20162016.38N	15	12,03

3 WAYOUT MANIFOLD



DIMENSIONS	CODE	UN./BOX	€/un.
25-20-16-16-16	I.016.2520161616.38N	15	24,12
20-20-16-16-16	I.016.2020161616.38N	15	23,28

4 WAYOUT MANIFOLD



DIMENSIONS	CODE	UN./BOX	€/un.
16-Cu 15	I.017.1615.38N	25	3,72
20-Cu 18	I.017.2018.38N	25	5,07

ELBOW MULTILAYER PIPE-COPPER



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.



# PRICE LIST 12/2021 - AC-FIX PRESS-MULTI

DIMENSIONS	CODE	UN./BOX	€/un.
16-Cu 15	I.027.1615.38N	25	2,09
16-Cu 16	I.027.1616.38N	25	2,65
20-Cu 18	I.027.2018.38N	25	3,08

## UNION MULTILAYER PIPE-COPPER



DIMENSIONS	CODE	UN./BOX	€/un.
16-Cu 15	I.039.1615130.38N	20	21,50
18-Cu 15	I.039.1815130.38N	20	21,50

## ELBOW RADIATOR CONNECTION

With nickel-plated copper tube Cu O.D. 15 mm / L 300 mm

DIMENSIONS	CODE	UN./BOX	€/un.
16-Cu 15	I.035.1615130.38N	20	22,98
18-Cu 15	I.035.1815130.38N	20	22,98
20-Cu 15	I.035.2015130.38N	20	22,98

## T RADIATOR CONNECTION

With nickel-plated copper tube Cu O.D. 15 mm / L 300mm

DIMENSIONS	CODE	UN./BOX	€/un.
16	I.028.16.38	25	2,56
20	I.028.20.38	25	3,35



## END PLUG



DIMENSIONS	CODE	€/un.
16	010.16.38	0,98
18	010.18.38	1,26
20	010.20.38	1,30
25	010.25.38	1,89
32	010.32.38	3,10

## SLEEVE



The rings are sold by unit.

DIMENSIONS	CODE	€/un.
16	020.16.38	0,22
18	020.18.38	0,22
20	020.20.38	0,22
25	020.25.38	0,30
32	020.32.38	0,37

## PLASTIC SLEEVE HOLDER



## PRESS FITTING VALVES FOR MULTILAYER PIPES

- All valves are sold and delivered with the corresponding sleeves and in individual packing.
- The stems have an estriated shape compatible with handles of other manufacturers.
- 100% of production is checked at the factory

They are designed and guaranteed for use in hot and cold water installations:

- as shut-off valves at the entrance of the house or
- as shut-off valves at the entrance to toilets or bathrooms.

They are approved for such uses according to the Technical Building Code (CTE, HS 4, 6.2.3.).



### U BALL VALVES COMPACT

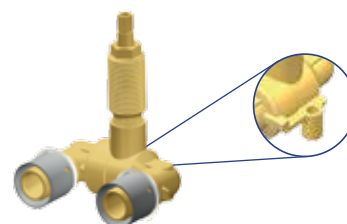
- Ultra compact construction with reduced distance between outlet centers (48 mm in DN 16 and 20; 58 mm in DN 25).
- Body built with only two pieces.



WITH FIXING EAR

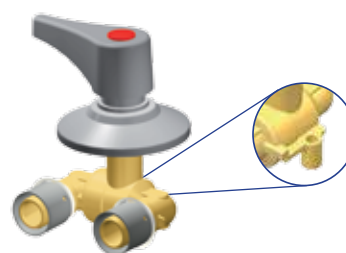
DIMENSIONS PIPE	CODE	€/un.
16x2	I.42U.16.38M	23,31
20x2	I.42U.20.38M	24,76
25x2,5	I.42U.25.38M	29,89

WITHOUT KNOB



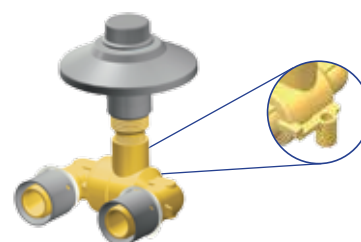
DIMENSIONS PIPE	CODE	€/un.
16x2	I.42U.16.38	30,79
20x2	I.42U.20.38	32,24
25x2,5	I.42U.25.38	37,37

WITH LEVER KNOB I.048-C



DIMENSIONS PIPE	CODE	€/un.
16x2	I.43U.16.38	30,39
20x2	I.43U.20.38	31,84
25x2,5	I.43U.25.38	36,98

WITH CONCEALED LOCKSHIELD KNOB I.048-D



## BALL VALVES

DIMENSIONS PIPE	CODE	€/un.
16x2	I.042.16.38M	16,35
18x2	I.042.18.38M	17,70
20x2	I.042.20.38M	17,38
25x2,5	I.042.25.38M	22,74

WITHOUT KNOB



DIMENSIONS PIPE	CODE	€/un.
16x2	I.042.16.38	23,83
18x2	I.042.18.38	25,18
20x2	I.042.20.38	24,86
25x2,5	I.042.25.38	30,23

WITH LEVER KNOB I.048-C



DIMENSIONS PIPE	CODE	€/un.
16x2	I.043.16.38	23,44
18x2	I.043.18.38	24,79
20x2	I.043.20.38	24,46
25x2,5	I.043.25.38	29,83

WITH CONCEALED LOCKSHIELD KNOB I.048-D



## SHUT OFF BALL VALVES U



DIMENSIONS PIPE	CODE	€/un.
16x2	I.046.16.38M	20,98
20x2	I.046.20.38M	22,28
25x2,5	I.046.25.38M	26,90

WITHOUT KNOB



## WITH LEVER KNOB I.048-C

DIMENSIONS PIPE	CODE	€/un.
16x2	I.046.16.38	28,46
20x2	I.046.20.38	29,76
25x2,5	I.046.25.38	34,38



## WITH CONCEALED LOCKSHIELD KNOB I.048-D

DIMENSIONS PIPE	CODE	€/un.
16x2	I.047.16.38	28,07
20x2	I.047.20.38	29,37
25x2,5	I.047.25.38	33,99

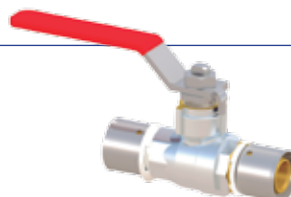


## SHUT OFF BALL VALVES WITH LEVER

- Shut off ball valve with lever, full bore; brass construction according to UNE-EN 12165; PTFE seats.

DIMENSIONS PIPE	CODE	€/un.
16x2	I.L42.16.38N	10,76
20x2	I.L42.20.38N	11,66
25x2,5	I.L42.25.38N	13,36
32x3	I.L42.32.38N	24,13

WITH LEVER



## SOLETA (SEAT) REGULATING VALVES

Soleta (seat) regulating valves are designed and guaranteed for use in hot and cold water installations:

- as shut-off valves at the entrance of the house or
- as shut-off valves at the entrance to toilets or bathroom.

They are approved for such uses according to the Technical Building Code (CTE, HS 4, 6.2.3.).

### ADVANTAGES

- Avoid water hammer. Progressive multi-turn closure that protects the installation from unnecessary blows.
- Easy regulation and closing by soleta mechanism, without blocking.
- Possibility of replacement of the internal mechanism (mount) for repair without the need total valve change.
- Possibility of recessing deeper with shaft length extensions.

## TRIANGULAR KNOB VALVES

DIMENSIONS PIPE	CODE	€/un.
16x2	I.040.16.38M	18,94
18x2	I.040.18.38M	18,94
20x2	I.040.20.38M	18,65
25x2,5	I.040.25.38M	26,72

### WITHOUT KNOB



DIMENSIONS PIPE	CODE	€/un.
16x2	I.040.16.38	22,92
18x2	I.040.18.38	22,92
20x2	I.040.20.38	22,63
25x2,5	I.040.25.38	30,71

### WITH KNOB I.048-A



## CONCEALED LOCKSHIELD VALVES

DIMENSIONS PIPE	CODE	€/un.
16x2	I.041.16.38M	18,35
18x2	I.041.18.38M	18,35
20x2	I.041.20.38M	18,07
25x2,5	I.041.25.38M	26,13

### WITHOUT KNOB



DIMENSIONS PIPE	CODE	€/un.
16x2	I.041.16.38	21,08
18x2	I.041.18.38	21,08
20x2	I.041.20.38	20,81
25x2,5	I.041.25.38	28,86

### WITH KNOB I.048-B



## U SOLETA (SEAT) REGULATING VALVES

Characteristics:

- Easy regulation and closure.
- Ease of replacement of the internal mechanism for repair without the need for a total change of the valve.

### TRIANGULAR KNOB U VALVES

#### WITHOUT KNOB

DIMENSIONS PIPE	CODE	€/un.
16x2	I.044.16.38M	24,17
20x2	I.044.20.38M	25,89
25x2,5	I.044.25.38M	38,35



#### WITH KNOB I.048-A

DIMENSIONS PIPE	CODE	€/un.
16x2	I.044.16.38	28,16
20x2	I.044.20.38	29,88
25x2,5	I.044.25.38	42,33



### CONCEALED LOCKSHIELD REGULATION U VALVES

#### WITHOUT KNOB

DIMENSIONS PIPE	CODE	€/un.
16x2	I.045.16.38M	23,45
20x2	I.045.20.38M	25,10
25x2,5	I.045.25.38M	37,20



#### WITH KNOB I.048-B

DIMENSIONS PIPE	CODE	€/un.
16x2	I.045.16.38	26,18
20x2	I.045.20.38	27,83
25x2,5	I.045.25.38	39,93



## COMMON COMPONENTS FOR VALVES

### KNOBS FOR SOLETA REGULATON VALVES

#### TRIANGULAR KNOB WITH TWO INDICATORS (RED AND BLUE)

CODE	€/un.	
I.048-A	3,99	ABS KNOB
I.048-AM	5,34	METAL KNOB

NEW



#### CONCEALED LOCKSHIELD

CODE	€/un.
I.048-B	2,73



### KNOBS FOR BALL SHUT-OFF VALVES

#### LEVER NOB WITH TWO INDICATORS (RED AND BLUE)

CODE	€/un.
I.048-C	7,48



#### CONCEALED LOCKSHIELD

CODE	€/un.
I.048-D	7,09



## COMPLEMENTS FOR SOLETA AND BALL VALVES

#### EXTENSION + SCREW

CODE	€/un.
I.049.15	1,59

Increase in shaft length = 15 mm

I.049.25	2,52
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Increase in shaft length = 25 mm



#### SHAFT EXTENSION

CODE	€/un.
I.049-25P	5,58

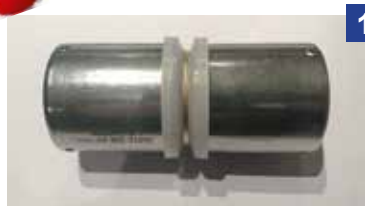
Increase in shaft length = 25 mm

Use in combination with extension + 25 mm screw.



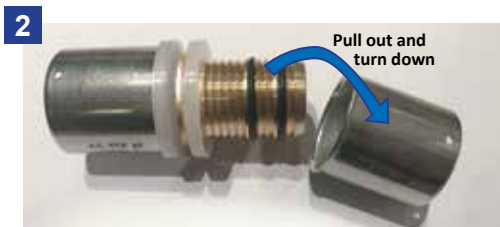


ASSEMBLY STEPS DN 40, 50 AND 63



1

When you unpack the bag, you will see the position of the fitting is like the picture. Check holes are on the outer end of the stainless steel sleeve.



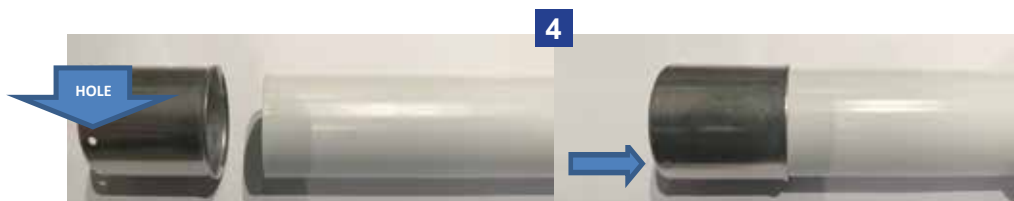
2

When you use the fitting, first pull out and turn down the sleeves like the picture, making sure that when pulling the sleeve, the plastic ring does not detach from the body of the fitting.



3

The pipe must be well cut, perpendicularly to its axis. Then, use the reamer to chamfer the pipe.



4

Put the sleeve on the pipe and make sure the check hole is at the end of pipe.

Please make sure the pipe is inserted to the end of the sleeve so you can see the pipe through the check holes



5

Then, insert the fitting body into the pipe with sleeve. Insert it carefully and check visually that the O-Rings are not damaged.



6

Make sure you can see the pipe through the check holes and make sure it is inserted to the end of the fitting body.



7

Press with U type jaws or rings. Place the side of the jaw beside the plastic ring and press. The plastic ring should not be pressed.



## PRESS FITTINGS FOR MULTILAYER PIPES DN 40, 50 AND 63



DIMENSIONS	CODE	UN./BAG	€/un.
40-1 1/4"	I.002.40114.39	1	17,71
50-1 1/2"	I.002.50112.39	1	22,45
63-2"	I.002.632.39	1	38,94

### FIXED FITTING MALE



DIMENSIONS	CODE	UN./BAG	€/un.
40-1 1/4"	I.001.40114.39	1	19,44
50-1 1/2"	I.001.50112.39	1	20,66
63-2"	I.001.632.39	1	32,81

### FIXED FITTING FEMALE



DIMENSIONS	CODE	UN./BAG	€/un.
40	I.006.4040.39	1	18,23
50	I.006.5050.39	1	24,94
63	I.006.6363.39	1	48,67

### EQUAL UNION



DIMENSIONS	CODE	UN./BAG	€/un.
40-25	I.006.4025.39	1	18,65
40-32	I.006.4032.39	1	15,55
50-32	I.006.5032.39	1	24,62
50-40	I.006.5040.39	1	24,62
63-50	I.006.6350.39	1	43,80

### REDUCING UNION



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.

# PRICE LIST 12/2021 - AC-FIX PRESS-MULTI

DIMENSIONS	CODE	UN./BAG	€/un.
40	I.009.4040.39	1	26,22
50	I.009.5050.39	1	43,22
63	I.009.6363.39	1	66,18

ELBOW



DIMENSIONS	CODE	UN./BAG	€/un.
40-1 1/4"	I.008.40114.39	1	30,27
50-1 1/2"	I.008.50112.39	1	41,00



END FEMALE ELBOW



DIMENSIONS	CODE	UN./BAG	€/un.
40	I.005.404040.39	1	37,73
50	I.005.505050.39	1	55,32
63	I.005.636363.39	1	88,10

EQUAL T



DIMENSIONS	CODE	UN./BAG	€/un.
40-25-40	I.005.402540.39	1	25,55
40-32-40	I.005.403240.39	1	27,05
50-32-50	I.005.503250.39	1	39,50
50-40-50	I.005.504050.39	1	46,37
63-40-63	I.005.634063.39	1	79,03
63-50-63	I.005.635063.39	1	80,79

REDUCED T



DIMENSIONS	CODE	UN./BAG	€/un.
40-1 1/4"-40	I.003.40114.39	1	36,13
50-1 1/2"-50	I.003.50112.39	1	46,68

FEMALE END T



Note: The fittings are sold and delivered with the corresponding sleeves and in individual packing.