

## Press elbow 90° with female thread

### Material

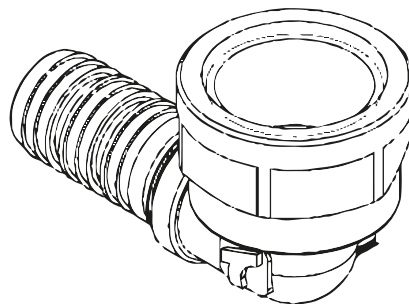
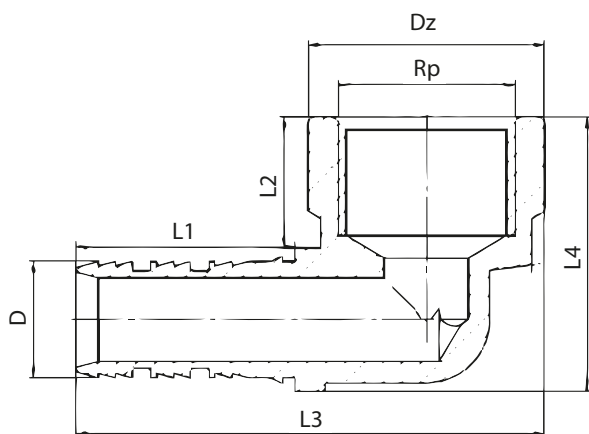
- Main body: pressed brass type CW617, nickel-plated from the outside, on surfaces, which do not have contact with water –  
- full anti-diffusion barrier
- Clamping ring: stainless steel
- O-ring gasket: EPDM

### Area of application

- Installations of hot & cold tap water
- Central heating (radiator connections)
- Surface heating (underfloor and wall heating installations)
- Ice water

### Dimensions

Size	L1	L2	L3	L4	Rp	Dz	D	Code
16x1/2"	26	15,5	56	30,5	1/2"	25	11,8	06012203
16x3/4"	26	17,5	60,5	32,5	3/4"	31	11,8	06012205
18x1/2"	26	15,5	54	32,5	1/2"	25	13,8	06012207
20x1/2"	26	16,5	54	35,5	1/2"	25	15,8	06012209
20x3/4"	26	17,5	60,5	36,5	3/4"	31	15,8	06012211
25x1/2"	32,6	16	60	39	1/2"	25	19,8	06012213
25x3/4"	32,6	17	66,25	40	3/4"	30,5	19,8	06012215
25x1"	32,6	17,5	73,5	40,5	1"	38	19,8	06012217
32x1"	32,6	18	74	47	1"	38	25,8	06012219
40x1 1/2"	45	19,5	101,5	56,5	1 1/2"	53	31,8	06012222
50x1 1/2"	45	19	103	65	1 1/2"	56	40,8	06012225



### Overview

The connection between the pipe and the fitting is obtained by pressing the pipe into the fitting's profile. The pressing should be made in the connection area, with a pressing tool equipped with U-type inserts, matched to the type of fitting used. The tightness of the connection chamber is guaranteed by two O-rings, perfectly integrated into the joint area. Pressed connections can be used in the floor groove or a wall furrow.



Tweetop sp. z o.o.  
Ludowa 24c | 71-700 Szczecin

### Scope of delivery

Main body with sealing and clamping rings