

Press elbow 90° with male thread

Material

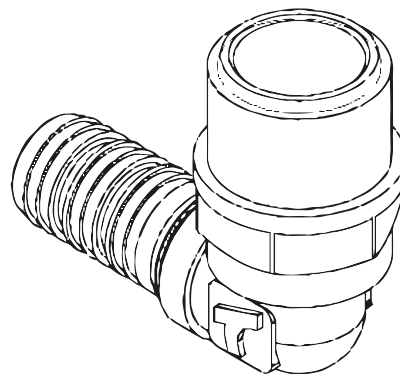
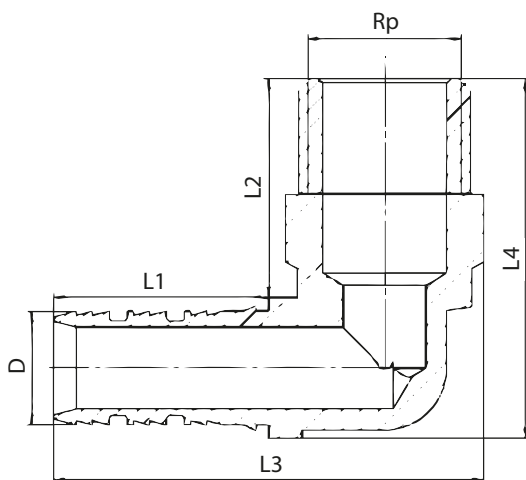
- Main body: pressed brass type CW617, nickel-plated from the outside, on surfaces, which do not have contact with water –
- full anti-diffusion barrier
- Clamping ring: stainless steel
- O-ring gasket: EPDM

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	D	Code
16x1/2"	26	26,5	51,75	41,5	1/2"	11,8	06012103
16x3/4"	26	26	56	41	3/4"	11,8	06012107
18x1/2"	26	26,5	52	43,5	1/2"	13,8	06012105
20x1/2"	26	23	49,55	42	1/2"	15,8	06012109
20x3/4"	26	26	57	45	3/4"	15,8	06012111
25x1/2"	32,6	24,5	58,5	47,5	1/2"	19,8	06012113
25x3/4"	32,6	27,5	63	50,5	3/4"	19,8	06012115
25x1"	32,6	28,5	71,25	51,5	1"	19,8	06012117
32x1"	32,6	31,5	72	60,5	1"	25,8	06012119
40x1"	45	27,5	86,5	64,5	1"	31,8	06012121



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.



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Scope of delivery

Main body with sealing and clamping rings