Undersink elbows

Art. 4880 – 4882 – 4884 – 4885

100% MADE IN ITALY

Product range

Art. 4880	1/2”x1/2”	Shower hose connection 90° elbow
Art. 4882	1/2”x10	Undersink 90° elbow with compression fitting
Art. 4884	1/2”x3/8”	Undersink 45° elbow
Art. 4885	1/2”x10	Undersink 45° elbow with compression fitting

Technical specifications

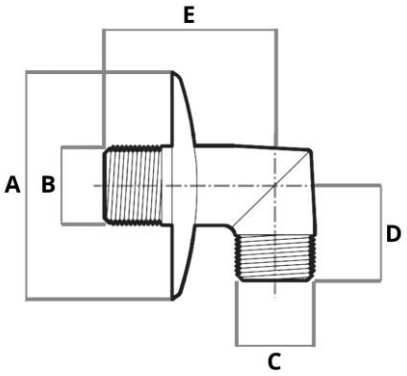
Fluids:	Water
Max working temp.:	90°C
Max working pressure:	10 bar

Materials

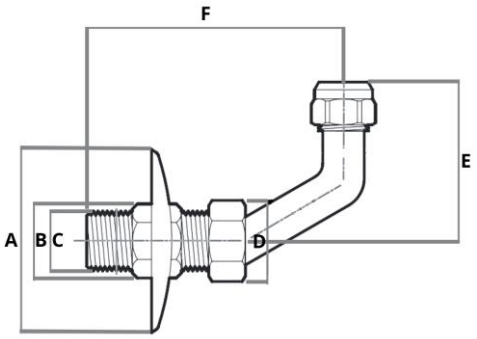
Body:	Brass CW617N
Sealing gaskets:	NBR
Flange:	Stainless steel inox

Dimensions

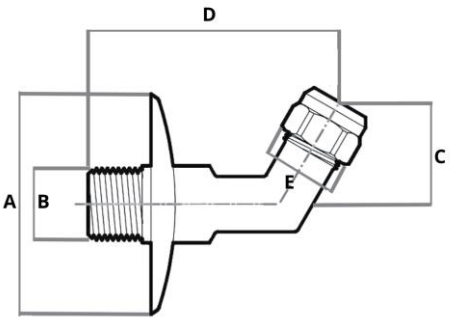
ART.	A	B	C	D	E
4880	60	**1/2”**	**1/2”**	25	45



ART.	A	B	C	D	E	F
4882	60	20	**1/2”**	23	50	75



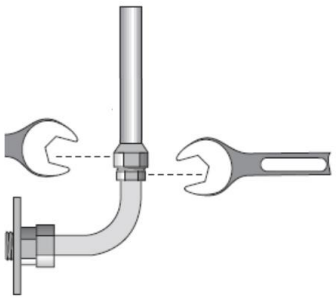
ART.	A	B	C	D	E
4884	60	**1/2"**	19	50	**3/8”**
4885	60	**1/2"**	22	50	**10**



Installation of the compression fitting

The undersink elbow art.4882 is equipped with a hexagon on the body to allow easy installation and grip with pipe wrench.

For a correct installation and sealing, it is important to assemble the various components (olives, gaskets, etc.) following the image shown here, taking care to check the orientation of the gaskets and olives during assembly.



Fluid characteristics

Reference standard for water treatments in heating systems is Norm UNI 8065:2019 which regulates the parameters that must be observed to avoid scale and corrosion phenomena.
In order to grant product warranty, the fluids characteristics must comply with the rules in force in the country of relevance or at least present features not less to the ones prescribed by the Norm UNI 8065:2019.
In particular, minimum standards necessary but not sufficient to control are the following:

Fluid aspect:	Limpid
PH:	Between 7 and 8
Iron (FE):	< 0,5 mg/kg (< 0,1 mg/kg for steam)
Copper (CU):	< 0,1 mg/kg (< 0,05 mg/kg for steam)
Antifreeze:	Passiveted Propylene Glycol
Conditioning:	as indicated by the producer

In any case when using antifreeze and conditioning solutions, is required to control and verify the correct compatibility between these substances and the construction materials stated in Pintossi+C technical datasheet.