Manifolds for sanitary distribution



Technical data sheet

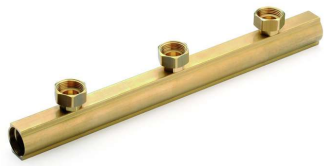
Water meter manifolds

GENERAL FITTINGS
YOUNIQUE · ITALIAN

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Water meter manifolds



DESCRIPTION

Water meter manifolds are used to install water meters in line.
They have flat stop and center distance of 150/200 for the positioning of the meter without interference.

ADVANTAGES

- Raw materials complying with UBA LIST

FIELDS OF APPLICATION

APPLICATIONS		T. min.	T. max / metal pipes	T. max / metal-plastic pipes	Max. pressure
	drinking water	-20°C	+120°C	+95°C	10 bar
	-20°C: only with antifreeze liquid (glycol) in % max of 30%				

REGULATIONS

• UNI EN ISO 228-1
“Piping thread for coupling not with thightness on the thread".

• EN ISO 1254 - 2,3,4
Copper and copper alloys - Plumbing fittings.

• D.M. 174 (06/04/2004)
Raw materials used are of high quality and comply with the Ministerial Decree N°174 dated 06/04/2004 concerning the materials and the items used in fixed installations for water collection, treatment and supply.

• Comply with 4MS, UBA List (BC group), DIN 50930/6 Dir. 2011/65/UE, 6C attachment III (RhOSII). The UBA

list will be gradually replaced and supplemented by the new European system, the European Positive List (EU Positive List), managed by ECHA, although UBA-certified products may continue to be used in accordance with the transitional deadlines set out in the European Drinking Water Directive (DWD 2020/2184).

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