MANIFOLD IN BILATERAL PE FOR WELDING

End-of-line manifold to welding for the adduction of fluids

Product informations

Manifolds in PE (polyethylene) designed for the connection of water meters in residential areas, the joint between them can be performed by T/T welding or with an electrofusion sleeve. This product is also non-toxic and anti-odour and offers maximum resistance to aggression from chemical agents.

Product features

- ideal for multi-user houses
- unlimited number of derivations thanks to the possibility of joining several modules (on demand)
- mechanical, impact and aging resistance
- there is no lead in contact with drinking water

Technical Features

MAX PRESSURE	16 BAR
TEMPERATURE RANGE	- 30°C ÷ + 60°C
MATERIALS	• PE100 SDR11 UNI EN 12201-2 • INSERT AND NUT IN BRASS
CONNECTIONS	3/4" O 1/2"
POSITIONS	4 - 8 POSITIONS

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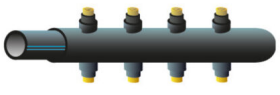
Manifold in Bilateral PE for Welding

REFERENCE STANDARDS	• ***DM 174/2014:*** REGULATION CONCERNING THE MATERIALS AND OBJECTS THAT CAN BE USED IN FIXED PLANTS FOR THE COLLECTION, TREATMENT, ADDUCTION AND DISTRIBUTION OF WATER INTENDED FOR HUMAN CONSUMPTION. (GU GENERAL SERIES N.166 OF 17-07-2004) • ***UNI EN 12201-3:2013:*** PLASTICS PIPING SYSTEMS FOR WATER DISTRIBUTION, AND FOR PRESSURIZED WASTE AND SEWER - POLYETHYLENE (PE) - PART 3: FITTINGS. • ***UNI 9736:2014:*** FITTINGS MANUFACTURED WITH MIXED METAL-POLYETHYLENE JOINT FOR USE IN PIPELINES FOR COMBUSTIBLE GASES, WATER AND OTHER PRESSURIZED FLUIDS AND METAL-PROPYLENE FOR USE IN PIPELINES FOR WATER AND OTHER PRESSURIZED FLUIDS.

SKU	MODEL	PRICE
B18SF321204	MANIFOLD DN 32 - 1/2" CONNECTION - 4 POSITIONS	ON REQUEST
B18SF321208	MANIFOLD DN 32 - 1/2"CONNECTION - 8 POSITIONS	ON REQUEST
B18SF323408	MANIFOLD DN 32 - 3/4" CONNECTION - 8 POSITIONS	ON REQUEST
B18SF503404	MANIFOLD DN 50 - 3/4" CONNECTION - 4 POSITIONS	ON REQUEST
B18SF503408	MANIFOLD DN 50 - 3/4" CONNECTION - 8 POSITIONS	ON REQUEST
B18SF633404	MANIFOLD DN 62 - 3/4" CONNECTION - 4 POSITIONS	ON REQUEST
B18SF633408	MANIFOLD DN 63 - 3/4" CONNECTION - 8 POSITIONS	ON REQUEST







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