



Curved Threaded and Coated Transition Fitting for Water

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CURVED THREADED AND COATED TRANSITION FITTING FOR WATER

Threaded and coated version

Product informations

Transition techno-joint designed to allow the transition from a plastic (polyethylene) system to a metal one, to allow water distribution systems to exit the ground. The joints of polyethylene pipes to metal pipes are made by means of a threaded connection for the conveyance of pressurized water, drainage and sewers.

Joints with different diameters are supplied on request.

Technical Features

MATERIALS	<ul style="list-style-type: none"> • STEEL PIPE COMPLIANT WITH THE UNI EN 10255 STANDARD, TRIPLE LAYER COATED ACCORDING TO UNI 9099 - POLYCOAT • PE100 SHANK SDR 11 (PN16)
THREADING	EXTERNAL THREAD (TAPERED MALE), ACCORDING TO EN10226-1 (R)
NORMATIVE REQUIREMENTS	<ul style="list-style-type: none"> • UNI EN 12201-3: PLASTIC PIPING SYSTEMS FOR WATER DISTRIBUTION, SEWAGE AND PRESSURIZED SEWAGE - POLYETHYLENE (PE) • UNI 9736: FITTINGS MANUFACTURED WITH MIXED METAL-POLYETHYLENE JOINT FOR USE IN COMBUSTION OF COMBUSTIBLE GASES, WATER AND OTHER FLUIDS UNDER PRESSURE AND METAL-POLYPROPYLENE FOR USE IN CONDUCTS FOR WATER AND OTHER FLUIDS UNDER PRESSURE • ISO 17885: PLASTIC PIPING SYSTEMS - MECHANICAL FITTINGS FOR PRESSURE PIPING SYSTEMS



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OPERATING TEMPERATURE	20°C
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SKU	PE DIAMETER	DN		KG (SINGLE PIECE)	PACKAGING
		"	MM		
20480	25 MM	3/4"	26,9	1,90	12 PCS.
20481	32 MM	1"	33,7	2,90	10 PCS.
20482	40 MM	1" 1/4	42,4	3,60	8 PCS.
20483	50 MM	1" 1/2	48,3	4,90	6 PCS.
20484	63 MM	2"	60,3	6,90	6 PCS.

SKU	MODEL	PRICE
00000020480		€68.35 VAT EXCLUDED
00000020481		€78.7 VAT EXCLUDED
00000020482		€86.95 VAT EXCLUDED
00000020483		€97.3 VAT EXCLUDED
00000020484		€118.0 VAT EXCLUDED

