



CURVED COATED TRANSITION FITTING

Threaded version

Product informations

Transition fitting designed to allow the passage from a plant in plastic material (polyethylene) to a metal one, to allow fuel gas distribution plants to exit the ground. The joints of polyethylene pipes to metal pipes are made by means of a threaded connection for the conveyance of combustible gases under pressure.

Technical Features

MATERIALS	• UNI EN 10255 STEEL TUBE COATED ACCORDING TO UNI 9099 - POLYCOAT • PE100 SHANK S5 SDR 11 (PN15)
THREADING	EXTERNAL THREAD (TAPER MALE) ACCORDING TO EN 10226-1 (R)
NORMATIVE REQUIREMENTS	• UNI EN 1555-3: PLASTIC PIPING SYSTEMS FOR THE DISTRIBUTION OF COMBUSTIBLE GASES - 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 • UNI 9034: GAS DISTRIBUTION CONDUCTS WITH MAXIMUM WORKING PRESSURE LESS THAN OR EQUAL TO 0,5 MPA (5 BAR) - JOINTING MATERIALS AND SYSTEMS



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OPERATING TEMPERATURE	20°C
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SKU	PE DIAMETER	DN		KG (SINGLE PIECE)	PACKAGING
		"	MM		
20400	25 MM	3/4"	26,9	1,9	12 PCS.
20401	32 MM	1"	33,7	2,9	10 PCS.
20402	40 MM	1" 1/4	42,4	3,6	8 PCS.
20403	50 MM	1" 1/2	48,3	4,9	6 PCS.
20404	63 MM	2"	60,3	6,9	6 PCS.

SKU	MODEL	PRICE
00000020400	COATED CURVED TRANSITION FITTING - DN 3/4" - PE-D 25 MM	€65.55 VAT EXCLUDED
00000020401	COATED CURVED TRANSITION FITTING - DN 1" - PE-D 32 MM	€80.85 VAT EXCLUDED
00000020402	COATED CURVED TRANSITION FITTING - DN 1" 1/4 - PE-D 40 MM	€92.7 VAT EXCLUDED
00000020403	COATED CURVED TRANSITION FITTING - DN 1" 1/2 - PE-D 50 MM	€111.7 VAT EXCLUDED
00000020404	COATED CURVED TRANSITION FITTING - DN 2" - PE-D 63 MM	€144.9 VAT EXCLUDED



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