COATED LONG TRANSITION FITTING - DIELECTRIC VERSION

PE coated steel Tecnogiunto with dielectric threaded

Product informations

Transition fitting designed to allow the passage of fuel gas from a plant in plastic material (polyethylene) to a metal one, or to allow fuel gas to leave the ground of distribution systems.

The joints of polyethylene pipes to metal pipes are made by means of a threaded connection for the conveyance of combustible gases under pressure.

The purpose of this type of coupling is to ensure the permanent electrical separation between the underground and overhead parts of a gas system, in order to protect the downstream part of the coupling from any stray currents that could damage the pipeline and promote corrosion.

Technical Features

SKU	PE-D	DN		KG (SINGLE PIECE)	PACKAGING
		"	MM		
20330	25 MM	3/4"	26,7	1,7	6 PCS.
20331	32 MM	1"	33,4	2,7	6 PCS.
20332	40 MM	1" 1/4	42,2	4,4	6 PCS.
20333	50 MM	1" 1/2	48,3	5,1	6 PCS.
20334	63 MM	2"	60,3	6,9	6 PCS.

TECNOGAS
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Coated Long Transition Fitting - dielectric version

SKU	MODEL	PRICE
00000020330	COATED TRANSITION FITTING FOR WELDING - DIELECTRIC TERMINAL - DN 3/4" - 25 MM	ON REQUEST
00000020331	COATED TRANSITION FITTING FOR WELDING - DIELECTRIC TERMINAL - DN 1" - 32 MM	ON REQUEST
00000020332	COATED TRANSITION FITTING FOR WELDING - DIELECTRIC TERMINAL - DN 1" 1/4 - 40 MM	ON REQUEST
00000020333	COATED TRANSITION FITTING FOR WELDING - DIELECTRIC TERMINAL - DN 1" 1/2 - 50 MM	ON REQUEST
00000020334	COATED TRANSITION FITTING FOR WELDING - DIELECTRIC TERMINAL - DN 2" - 63 MM	ON REQUEST



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