



## 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.



## 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

