

Duct Systems

Transition Coupler

PVC - HDPE



Description

Radius solid wall transition couplers are designed for use with ducted networks, they are designed to provide transition between PVC and HDPE ducts. The transition between the internal diameters of the ducts is smooth which ensures uninterrupted connection when cables are installed.

- Durable
- High quality construction
- Connection to PE Duct using Electrofusion Coupler
- Interference Push fit Socket for the PVC duct



Material & Technical features

- HDPE material
- Standard black colour

Product transitions	
Nominal OD (mm)	Nominal OD (mm)
250	200
250	180
225	200
200	180
125	63

Packing

Couplers will be shipped on pallets or in non-returnable biodegradable plastic sacks. Products should be stored on dry, even, stable area.