

PRODUCT: Corrugated double wall cable conduits

PROPERTIES:	Nominal outside diameter d_{em}:	75 mm
	Maximum outside diameter $d_{em,max}$:	75,0 mm
	Minimum outside diameter $d_{em,min}$:	76,4 mm
	Minimum inside diameter $d_{im,min}$:	61,5 mm
	Lenght:	50 m
	Socket:	black, not watertight
	Color:	yellow, red or green
	Raw material:	Polyethylene (PE) and/or polypropylene (PP)
	Compression strength:	450 N
	Ring stiffness S_{tk} according to SFS 5608:	12 kN/m ² class B
	Ring stiffness SN according to EN ISO 9969:	13 kN/m ²
	Impact resistance class:	Normal (N) or Light (L)
	Bending:	Pliable
	Look:	Corrugated outside, smooth inside
	Temperature range:	-25°C up to +70°C
	Application area:	conduit systems buried underground

CONFORMITY: **EN 61386-24:2010** Conduit systems for cable management - Part 24: Particular requirements - Conduit systems buried underground.

Pipelife Eesti AS, the manufacturer of above mentioned products holds the certificate of conformity no. ET-0243-19, issued by Inspecta Estonia OÜ, that certifies that above mentioned products fulfill the requirements of the standard EN 61386-24:2010.

Pipelife Eesti AS holds the certificate of conformity no Q-066-21 issued by Inspecta Estonia OÜ assuring that the quality management system of Pipelife Eesti AS conforms to the requirements of the standard ISO 9001:2015.

Pipelife Eesti AS holds the certificate of conformity no Q-065-21 issued by Inspecta Estonia OÜ assuring that the environmental management system of Pipelife Eesti AS conforms to the requirements of the standard ISO 14001:2015.

MARKING: Printed marking on the pipe outer surface in the full pipe length: no. of the product standard, manufacturer's name, nominal outside diameter, raw material type, "cable protection", impact resistance class code, compression strenght, production date and time, "CE" mark.

PACKING: Pallet with 1000 m pipe (20 coils each 50 meters).

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