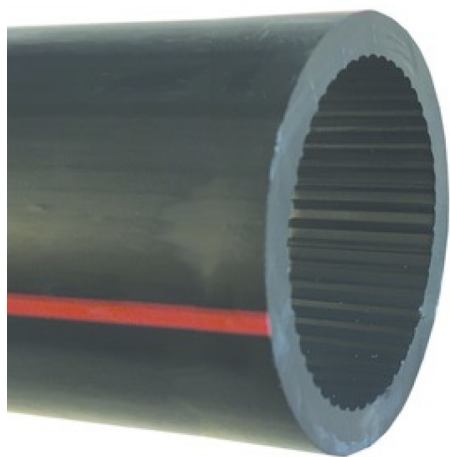


HDPE CORRUGATED CABLE PROTECTION PIPE SDR11



Description

HDPE cable protection pipes are used to protect cables against various external influences. These pipes are commonly applied in the infrastructure of telecommunications networks, power distribution networks and data networks.

The use of these pipes helps extend the service life of cables, reduces maintenance costs and improves the overall reliability of the network. Our HDPE cable protection pipes are available in various diameters and wall thicknesses, depending on the specific application and the size of the cables they are designed to accommodate.

Advantages

- Strong and flexible material: the pipes can be easily bent without breaking
- Resistant to corrosion, frost and UV radiation; suitable for both underground and above-ground installation
- Designed with a ribbed inner surface to reduce friction during the blowing-in of fibre optic cables
- Durable and environmentally friendly: HDPE has a long service life and is fully recyclable

Application

These cable protection pipes are suitable for open-trench installation, ploughing and milling, as well as for installation by means of horizontal directional drilling (HDD).



HDPE CORRUGATED CABLE PROTECTION PIPE SDR11

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	HDPE	SDR value	SDR11
Colour	Black		

Variants

Article code	Commercial Code	Diameter Ø (mm)	Wall thickness (mm)	Length (m)	Certificate norm
21906	PEBLAAS5050	50	4,60	50	DIN 16874
40167	PEBLAAS50100	50	4,60	100	DIN 16874
21961	PEBLAAS63050	63	5,80	50	DIN 16874
16704	PEBLAAS63100	63	5,80	100	DIN 16874
28710	PEBLAAS63150	63	5,80	150	DIN 16874
27698	PEBLAAS631000	63	5,80	1500	DIN 16874
18486	PEBLAAS75100	75	6,80	100	DIN 16874

