

Power & Electricity

TWINWALL Bend Class 2 11.25°, 22.5°, 45° & 90°



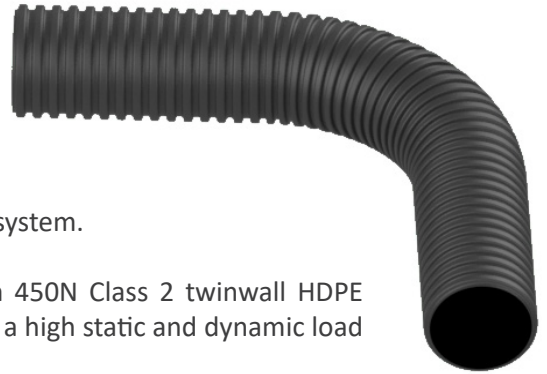
Description

Bends are used to change direction and depth within the duct system.

The 11.25°, 22.5°, 45° and 90° bends are manufactured from 450N Class 2 twinwall HDPE duct. Corrugated on the outside, smooth on the inside, it offers a high static and dynamic load bearing capacity combined with high impact resistance.

The smooth inner bore combined with the lower frictional co-efficient of HDPE, reduces the effort required to install long lengths of sub-duct and cable. Smooth wall high density polyethylene (HDPE) duct and offers a robust and flexible cable protection system.

- Manufactured to ENATS 12-24 Class 2
- Durable, high quality construction
- 450N compression resistance as standard
- Supplied plain ended



Material & Technical Features

- HDPE, twin wall corrugated
- Available in various colours
- Available nominal sizes: 110/94mm, 118/100mm, 145/125mm, 178/150mm

Nominal OD (mm)	Angle (°)	Radius* (mm)	Compression Resistance**
118	11.25	0.375	450N
145	22.5	0.375	
	45		
178	90	0.375	

*other radii available on request

** at 50°C (ENATS 12-24 Class 2)

Packing

Bends will be shipped in non-returnable wooden pallets. Products should be stored on an even, stable area.