

HDPE 90° ELBOW WITH LONG LEG BENOR



Description

An HDPE 80 drainage elbow. The injection-moulded fittings are provided with four zero reference lines corresponding to those on the pipes, and most welding ends are additionally marked with degree graduations at 15° intervals.

- Density: 0.950 g/cm³
- Tensile strength at break: 20 N/mm²
- MFI (Melt Flow Index): between 0.4 and 0.7 g/10 min

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	PE	Certificate	BENOR
Degrees (°)	90	Certificate norm	EN1519



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Variants

Article code	Commercial Code	Diameter Ø (mm)
30409	BL940	40
30410	BL950	50
17390	BL956	56
30411	BL963	63
30412	BL975	75
30413	BL990	90
30414	BL9110	110
30415	BL9125	125

