

PLAIN ENDED PVC PIPE BENOR GREY



Description

PVC sewer pipe, BENOR certified in accordance with NBN EN 1401. Supplied in RAL 7037 grey, suitable for rainwater drainage (RWA) and combined sewer systems.

The pipes are marked with the following information:

- Certification, BENOR mark
- Ring stiffness
- Production date
- Recycling guarantee
- Take-back guarantee
- Manufacturer's mark
- Diameter and wall thickness
- Application code: U or UD



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Application

PVC is resistant to all substances commonly found in domestic wastewater and is unaffected by aggressive soil environments such as peat acids, heavy clay soils, sandy soils with a humus-rich top layer, and similar conditions.

Substances such as acetone or chloroform, to which plastics are less resistant, must not be discharged into sewers for domestic or industrial wastewater.

Practical operating temperature range:

- Continuous: 60 °C
- Short-term: 90 °C

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	PVC	Colour	Grey
Pipe wall	Solid wall	Certificate	BENOR
Connection	Plain	Certificate norm	EN 1401-1

Variants

Article code	Commercial Code	Diameter Ø (mm)	Length (m)	Wall thickness (mm)	Ring stiffness
3045	BN1103	110	3	3,20	SN8
3631	BN1105	110	5	3,20	SN8
3047	BN1253	125	3	3,20	SN4
3632	BN1255	125	5	3,20	SN4
3049	BN1603	160	3	3,20	SN2
3821	BN1605	160	5	3,20	SN2
3051	BN2003	200	3	3,90	SN2
3822	BN2005	200	5	3,90	SN2
3053	BN2503	250	3	4,90	SN2
3823	BN2505	250	5	4,90	SN2
3055	BN3153	315	3	6,20	SN2
3824	BN3155	315	5	6,20	SN2
3057	BN4005	400	5	7,90	SN2

