

HDPE DRAINAGE PIPE S16 PN3.2 SDR33 SN2 BENOR



Description

HDPE drainage pipe for gravity (non-pressurised) discharge of rainwater and domestic wastewater.

- BENOR certified in accordance with NBN EN 1519
- Low thermal conductivity: little to no condensation formation
- Factory tempered
- Density: 0.954 g/cm³
- Tensile strength: 85 N/mm²
- Coefficient of thermal expansion (between 20°C and 90°C): 0.20 mm/m·°C

Advantages

These pipes are suitable for the discharge of wastewater with temperatures of up to 95°C, without any limitation in volume or duration.

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	HDPE	Pressure (bar)	PN3_2
Colour	Black	Certificate	BENOR
Pipe wall	Solid wall	Certificate norm	EN1519
SDR value	SDR33		



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Variants

Article code	Commercial Code	Diameter Ø (mm)	Wall thickness (mm)	Length (m)
2378	L100040	40	3	5
2379	L100050	50	3	5
32141	L100056	56	3	5
2380	L100063	63	3	5
2381	L100075	75	3	5
2382	L100090	90	3	5
2384	L100110	110	3,40	5
2386	L100125	125	3,90	5
2388	L100160	160	4,90	5
2390	L100200	200	6,20	5
2392	L100250	250	7,80	5
30439	L100315	315	9,80	5

