

HDPE SEWER PRESSURE PIPE PE100 SDR17 PN10



Description

Black HDPE pressure pipe.

- BENOR approved in accordance with NBN EN 12201-2
- Maximum allowable operating pressure for water at 20°C: 10 bar
- Available in rigid lengths or coils
- Pipes can be connected by butt welding or electrofusion
- Application: industrial and sewer pressure pipelines – Application code: “P”
- BENOR-certified pipe available on request up to Ø 1000 mm

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	HDPE PE100	Pressure (bar)	PN10
Colour	Black	Certificate	BENOR
SDR value	SDR17	Certificate norm	EN 12201-2



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Variants

Article code	Commercial Code	Diameter Ø (mm)	Length (m)	Wall thickness (mm)
33013	PEDBR032PN10050	32	50	2
12839	PEDBR032PN10100	32	100	2
12840	PEDBR040PN10100	40	100	2,40
34140	PEDBR063PN106	63	6	3,80
8858	PEDBR063PN10100	63	100	3,80
34139	PEDBR075PN106	75	6	4,50
8861	PEDBR075PN10100	75	100	4,50
64654	PEDBR090PN106	90	6	5,40
8862	PEDBR090PN1012	90	12	5,40
8864	PEDBR090PN10100	90	100	5,40
8865	PEDBR110PN1012	110	12	6,60
8866	PEDBR125PN1012	125	12	7,40
8867	PEDBR140PN1012	140	12	8,30
15123	PEDBR160PN106	160	6	9,50
8868	PEDBR160PN1012	160	12	9,50
8869	PEDBR180PN1012	180	12	10,70
23490	PEDBR200PN106	200	6	11,90
8870	PEDBR200PN1012	200	12	11,90
8871	PEDBR225PN1012	225	12	13,40
23491	PEDBR250PN106	250	6	14,80
8872	PEDBR250PN1012	250	12	14,80
8873	PEDBR280PN1012	280	12	16,60
27693	PEDBR315PN1006	315	6	18,70
8874	PEDBR315PN1012	315	12	18,70
8875	PEDBR355PN1012	355	12	21,10
12979	PEDBR400PN1012	400	12	23,70
12980	PEDBR500PN1012	500	12	29,70
28246	PEDBR630PN10	630	6	37,40
28247	PEDBR710PN10	710	6	42,10
28499	PEDB800PN10	800	12	47,40

