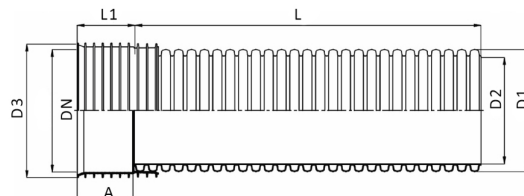


PP RIBWALL IT SEWER SN16



Description

The PP-Ribwall IT sewer pipe is an infiltration pipe with a double-walled structured wall (Type B). PP-Ribwall pipes have a nominal size (DN) that refers to the internal diameter.

The PP-Ribwall IT sewer pipe complies with BENOR NBN T42-115, strength class SN16, and is equipped with a socket and a pre-assembled sealing ring. The inner wall of the PP-Ribwall IT pipe is smooth and white in colour, while the outer wall is black.

Material: SBR sealing ring.

The PP-Ribwall IT sewer pipe can be supplied with a wrap of BENOR-certified geotextile HF180.

Characteristics

Characteristic	Value	Characteristic	Value
Raw material	PP	Ring stiffness commercial	SN16
Colour	Black	Certificate	Uncertified



PP RIBWALL IT SEWER SN16

Variants

Article code	Commercial Code	DN (mm)	D1 (mm)	D2 (mm)	D3 (mm)	A (mm)	L1 (mm)	Length (m)	Volume (l/m)	Side infiltration area (m ² /m)	Weight (kg/m)	Weight (kg)
28144	ITR150SN16	150	171	150	192	82	86	6	17,67	0.25	2,35	14,37
28145	ITR200SN16	200	225	198	254	101	110	6	31,10	0.35	3,30	20,40
28146	ITR250SN16	250	282	247	317	125	135	6	45,50	0.44	5,85	36,13
28147	ITR300SN16	300	340	298	376	149	158	6	69,70	0.53	6,40	39,47
28148	ITR400SN16	400	455	396	499	208	214	6	124,10	0.72	10,95	70,44
28149	ITR500SN16	500	569	496	569	248	268	6	194	0.89	20,95	131,35
28150	ITR600SN16	600	683	596	683	279	309	6	279,50	1.07	29,70	186,87
28151	ITR800SN16	800	905	791	970	370	395	6	497,60	1.42	55,20	345,40

