

uPVC Structured Wall pipes with Rubber Ring Joints (RRJ)

as per
BS EN
13476-2

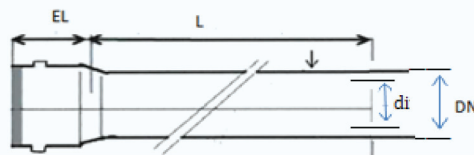


Material: uPVC

Colour: Light Grey / Brown

Dimension: mm

Trademark: PPP



Pipe length : 3 or 6m including socket

Field of application:

Plastics piping systems for non-pressure underground drainage and sewerage.

GENERAL TECHNICAL SPECIFICATION

General Characteristics

- Dimensions
- Nominal outside diameters of pipes
- Nominal outside diameters of sockets
- Wall Thickness of pipes
- Wall Thickness of sockets

Mechanical Characteristics

- Impact

Physical Characteristics

- Vicat Softening Temperature (VST)
- Resistance to Dichloromethane

- Longitudinal Reversion

Performance Requirement

- Watertightness

Standard Requirements

Clause 7.1 as per ISO 3126

Table 5

Table 7

Clause 7.2.5.2

Clause 7.2.5.3

Clause 9: Table 15 -0 °C / TIR ≤ 10%

Clause 8.1.1 Table 9 (≥ 79)

No attack at any part of the surface

Clause 8.1.1 Table 9

Maximun 5% Clause 8.1.1 Table 9

0.5 bar for 1 min (Table 18)

Diameter mm	Stiffness nominal SN / Wall thickness mm				
DN	SN4	di	SN8	di	EL
110	3.2	103.6	3.2	103.6	70
160	4.2	151.6	5.2	149.6	80
200	5.1	189.8	6.5	187	90
250	6.2	237.6	7.3	235.4	125

Note: SN10 Pipes can be manufactured on Special Order

Manufactured by STR Marketing Ltd

Certified MS ISO 9001:2015 / Carbon Footprint independently verified by ETC-Africa. A member of the Carbon Protocol of South Africa.