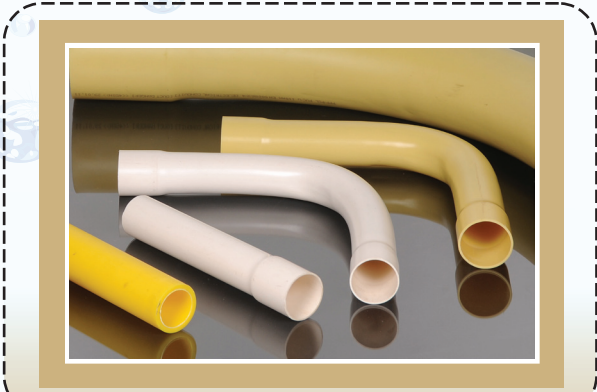


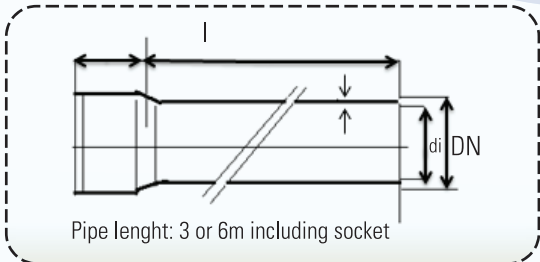
uPVC Telecommunication pipes with integral Solvent Weld Sockets

Mauritius
Telecom -
Comply MS IEC
61386-24



Material: uPVC
Colour: White
Dimension: mm
Trademark: PPP

Rigid Telecommunication duct pipes



Field of application:
Rigid systems for buried underground cable management Telecommunication duct pipe

GENERAL TECHNICAL CHARACTERISTICS

General Characteristics

- Dimensions
- Nominal outside diameters
- Wall Thickness (plain conduit)

Mechanical Characteristics

- Resistance to Cracking
- Resistance to External Pressure test

- Resistance to Impact

Physical Characteristics

- Tensile Test
- Ultra Violet ageing test
- Acetone Resistance test
- Vicat Softening temperature

Standard Requirements

- Clause 2.4 (B. Technical Specification)
- Clause 2.4.1 (B. Technical Specification)
- Clause 2.4.2
- Clause 5.3 Req : No cracking
- Clause 5.4 Dia 60 mm : 2.5 bars
Dia 80 mm : 1.8 bars
Dia. 110 mm: 1.3 bars
- Clause 5.5 Fall height 1 meter
- Clause 5.6 Req: 45 Mpa / 100% elongation
- Clause 5.7 Req : 35 Mpa / 50 % elongation
- Clause 5.8 Immersion time : 2hrs
- Clause 5.9 Req : > 76°C

DN (mm)	Wall Thickness	di
32	1.5	29
33	2.0	29
45	1.8	41.4
60	2	56
80	2.5	75
110	3.2	103.6

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.