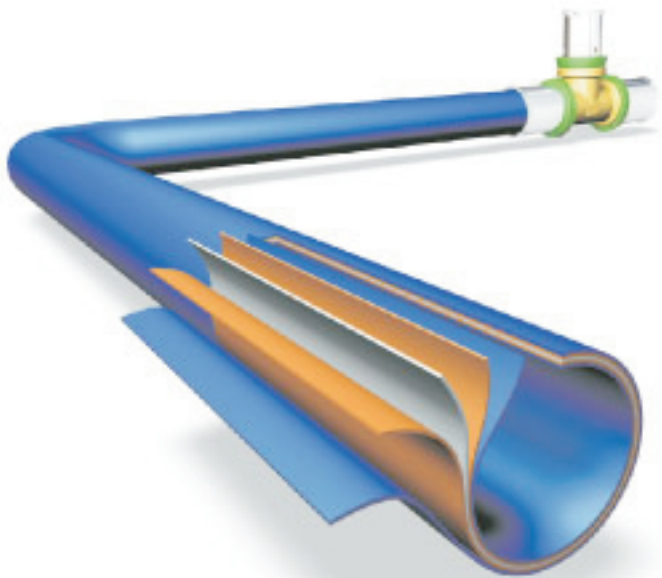












Super Pipe (SP) A revolution in home plumbing. SP pipes are constructed of 5 layers: 2 layers of cross-linked polyethylene, surrounding a central layer of aluminum, bonded together by 2 adhesive layers. The result is a strong, lightweight pipe, which is bendable, sturdy, economical and easy to install.

utilizes **colour coding** to ensure fast, easy & accurate installation.



- Resistance to Aging** - 50 year life span (10 bar at 0° - 95°C)
- Resistance to abrasion**, scaling and corrosion
- Mechanical Behavior** - After bending, SP Pipes will remain in the bent configuration
- Fire Resistance** - Fire resistance due to aluminium layer
- Oxygen Proof** - Aluminium layer creates a barrier against gas molecule penetration
- Low Heat Loss** - Low thermal conductivity (900 times lower than copper pipes)
- Smooth Surface** - Pressure remains constant with time
- Hygienic** - Pipe materials are non toxic and suitable for potable water
- Soundproof** - SP Pipe offers high acoustic insulation
- Light Weight** - A 50m coil of 16x2mm diameter weighs only approximately 5.5 kg
- Elongation** - Thermal expansion values are similar to those of metal pipes

FOLLOW THESE EASY STEPS

- 1  **cut pipe**
- 2  **ream pipe entrance**
- 3  **ream pipe shaft**
- 4  **insert fitting**
- 5  **depth inspection holes**
- 6  **crimp sleeve**
- 7  **done**
-  **use spring to bend pipes**



SANS 21003
8593/13579

The **1ST** SABS approved multi-layer pipe in South Africa!
www.superpipe.co.za