



## Plastic Reinforced Control Tubing

The Plastic Reinforced Tubing is used for control circuits of hydraulic controlled valves. Tubing is made from virgin nylon and is available in different sizes. The tube has seamless structure including a Nylon core, Fiber reinforcement and a Nylon jacket. The tubes are 100% pressure tested.



- Kink Resistant
- Abrasion and Corrosion Resistant
- Excellent UV Stability
- Ideal for installation in places with limited accessibility
- Easy installation – use of standard pipe connectors (copper, stainless steel)

### Technical Data

- **Available sizes:** 3/8", 1/2"
- **Operating Pressure:** 25 bar; 360 psi – in environment temperature of up to 40°C
- **Temperature:** Water up to 80°C; 180°F
- **Fittings:** Compression type with support insert

### Typical Assembly

