

# Cold End Caps

## Cold Shrink Cable End Caps



Cold End Caps environmentally seal and mechanically protect exposed cable ends using no tools, mastics or tapes. They are close-ended, tubular rubber sleeves that are factory expanded and loaded onto a removable core. When positioned over the end of a cable, or other cylindrical object, the core is removed to provide a reliable seal which protects your cable ends from environmental damage. They are easily installed and cleanly removable. Whether in transit from the manufacturer, stored in the cable yard, or in process in a trench, your cable ends are protected from exposure to moisture, contamination and corrosion.

### Cable End Caps

- Accommodates cables ranges from 11.6mm – 80.0mm OD in four sizes
- No torches or heat required
- No hot work permits required
- Water resistant
- Resists acids and alkalis
- Resists fungus - ASTM G-21 28 days no growth
- Quick installation time
- Seals tight, retains resiliency and pressure even after prolonged years of ageing and exposure
- Simple and fast installation, no tools required

**Ultimate Tensile Strength:** 10050 KPa - ASTM D-412-75

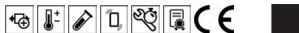
**Ultimate Elongation:** 600% - ASTM D-412-75

**Moisture Absorption 7 days @ 90°C in H2O:** 3.0% wt. Gain

**Die C tear:** 28.3KN/m - ASTM D-624C-73

**Material:** EPDM

**Colour:** Black



Code	Description	Supplied Inner Diameter	After Recovery Inner Diameter
CS-1	Cold Shrink Cable End Cap	20.9	11.6
CS-2	Cold Shrink Cable End Cap	28.0	16.0
CS-3	Cold Shrink Cable End Cap	54.0	23.0
CS-4	Cold Shrink Cable End Cap	80.0	45.5

Cable Glands  
Accs.  
Wiring Terminals  
Tube Lugs  
Tooling  
Earthing/Lightning  
Joining  
Heat-shrink  
Junction Boxes  
Cable Cleats  
Cable Ties  
MCC Cable  
Conduit  
Fixing & Security