

COLD SHRINK INSULATED TUBING

DESCRIPTION

The CEET cold shrink sleeve is a product specifically designed to provide cable insulation and protection without the need for a heat source. During application, the sleeve contracts under the pressure applied and conforms perfectly to the shape of the components it protects.

The cold shrink insulating sleeve has a long shelf life when stored in a controlled temperature and humidity environment (from -10°C to 40°C with relative humidity below 75%).



SPECIFICATIONS

- Quick, easy and safe installation
- Immediate reenergizing
- High mechanical strength
- Waterproof
- Accommodates a wide range of cable sizes
- Retains its resiliency and pressure

Reference	Code	Size as supplied(mm)	Size after recovered(mm)	Length(m)
		Diametre(min)	Diametre(max)	
CE-SIR 42/19	070 020	42	19	0,14
CE-SIR 60/25	070 021	60	25	0,11
CE-SIR 60/25	070 022	60	25	0,14
CE-SIR 60/25	070 023	60	25	0,18
CE-SIR 70/28	070 024	70	28	0,11
CE-SIR 70/28	070 025	70	28	0,12
CE-SIR 70/28	070 026	70	28	0,14
CE-SIR 70/28	070 027	70	28	0,15
CE-SIR 70/28	070 028	70	28	0,18
CE-SIR 70/28	070 029	70	28	0,20
CE-SIR 70/28	070 030	70	28	0,75
CE-SIR 83/32	070 031	83	32	0,10
CE-SIR 83/32	070 032	83	32	0,12
CE-SIR 83/32	070 033	83	32	0,15
CE-SIR 83/32	070 034	83	32	0,20

APPLICATION

- Insulation and protection of electrical cables in environments requiring protection against external elements (humidity, dust, heat).
- Ensures excellent support and insulation of junctions, thereby guaranteeing the safety and longevity of connections.