

THICK INSULATING TUBING

DESCRIPTION

The CEET thick insulating tubing is a protective material designed to provide high resistance to insulation, capable of withstanding high voltage environments.

The sleeve is made from high-performance heat shrink materials, protecting cables from short-circuit and electrical discharge risks, making it ideal for use in high-voltage environments.

The heat shrink products provided by CEET have a shelf life of over 5 years from the date of manufacture when stored in a humidity-controlled environment (between -10°C and 40°C, with relative humidity below 75%).



SPECIFICATIONS

- High insulation
- Heavy wall
- 3:1 Shrink Ratio
- Minimum full recovery temperature : 120°C
- Application up to 42kV

Reference	Code	Size as supplied(mm)	Size after recovered(mm)	Lenght(m)
		Diametre(min)	Diametre(max)	
CE-IMT 54/21	065 100	54	21	0,52
CE-IMT 54/21	065 101	54	21	0,38
CE-IMT 55/18	065 107	55	18	0,38
CE-IMT 55/18	065 106	55	18	0,50
CE-IMT 55/18	065 105	55	18	0,52
CE-IMT 65/25	065 110	65	25	0,52
CE-IMT 75/25	065 115	75	25	0,63
CE-IMT 95/30	065 120	95	30	ml

APPLICATION

Insulation and protection of cables in high-voltage electrical networks, both indoors and outdoors.
 Protection of electrical connections and terminations against electrical arcs.
 Reduction of the risk of electric discharge in industrial and outdoor environments.
 Use in transformers, circuit breakers, and other sensitive electrical equipment.