

CABLE TERMINAL BOOT FOR RMU

Pre-molded elbow boots applied for RMU connections with the function of protecting, insulating, and sealing. They are also used to reduce the clearances between phase to phase and phase to ground. Such boots have outstanding behaviors from the weathering resistance and electrical properties. They can withstand normal and surge voltages induced during the operational life of termination systems. The installation of cold-applied boots is very quick and simple they don't need any taping of the bushing or the termination.



Features: -

- Easy to Fit
- Suitable for Cables with Cross Section from 25 sq./mm to 400 sq./mm
- Fits Sector Shaped Cables
- Facilitates Direct Voltage Testing
- Re - Open able and Re - Usable
- Economically Viable Solution for 11 kV and 22 kV

Cable Terminal Protector	kV Rating	Impulse Voltage	Bushing Center Distance (mm)
SI - 400 / 95	12 kV	95 kV	110 mm
SI - 400 / 125	24 kV	125 kV	125 mm