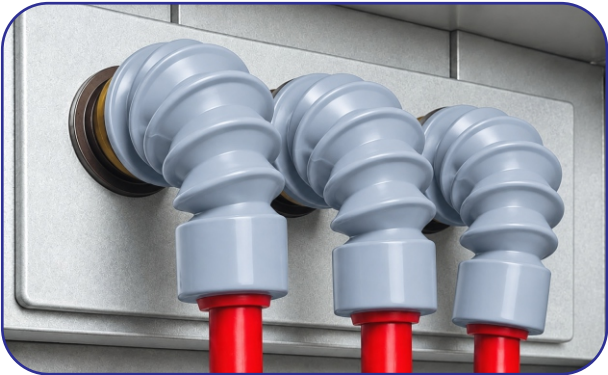
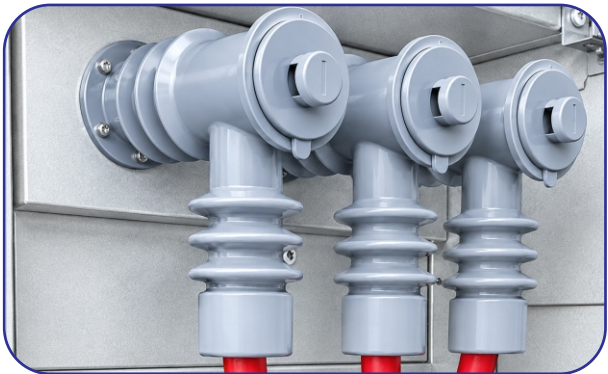


Bushing Boot



Bushing Boots are non-tracking elastomeric insulating boots which are used in conjunction with terminations. They fit over the bushing of switchgear, insulating the area between the cable connector in either right angled or straight bushing connections. The boots can be used up to 25kV application & protect against flashover or surges induced in switchgear & transformer boxes.

Reusable Insulating Boot



Reusable insulating Boots are designed to be used with all types of Terminations and is suitable for use with PILC / EXPE Cables. The shrouds gives required flexibility and electrical characteristics to ensure sufficient di-electric strength is provided between Phase to Phase and Phase to Ground.

The Boots are easy to install and is designed for disconnection and reusability. It also provides complete sealing of the cable, cable lug, bushing and thus prevents flash-over due to rodent and high humidity.

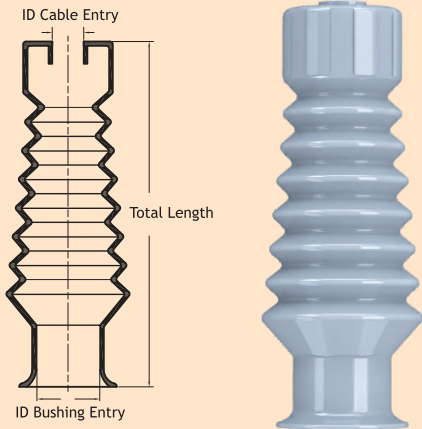
Technical Specification

AC High Voltage	35 kV for 5 Minute
Basic Impulse Level	95.0 kV
DC High Voltage	48 kV for 30 Minute
Bushing Diameter	46 - 70mm

Selection Chart

PRODUCT CODE	TOTAL LENGTH (min)	ID - BUSHING ENTRY (min)	ID - CABLE ENTRY (min)	THICKNESS (min)
GSBB - 1	230 mm (min.)	50.5 mm (min.)	17.5 mm (min.)	2.5 mm (min.)
GSBB - 2	230 mm (min.)	50.5 mm (min.)	22.0 mm (min.)	2.5 mm (min.)

Technical Drg.



Technical Specification

AC High Voltage	35 kV for 5 Minute
Basic Impulse Level	95.0 kV
DC High Voltage	48 kV for 30 Minute
Bushing Diameter	46 - 70mm

Selection Chart

PRODUCT CODE	ID - BUSHING ENTRY (min.)	ID - CABLE ENTRY (min.)	L1 (min.)	L2 (min.)
GRRB - 1	44.0 mm	20.0 mm	175.0 mm	170.0 mm

Technical Drg.

