



# BUSCAP™

The Ultimate Insulation



Technical Qualification : QR 1022

## BUS BAR END CAP

Bus Cap is flexible, re-usable, electrical insulating End Cap, used to cover the end of live Bus Bars. These End Caps can be installed, removed or replaced in few minutes. Made from Polyvinyl Chloride (PVC) material, it is formulated specially for electrical application at high voltage.

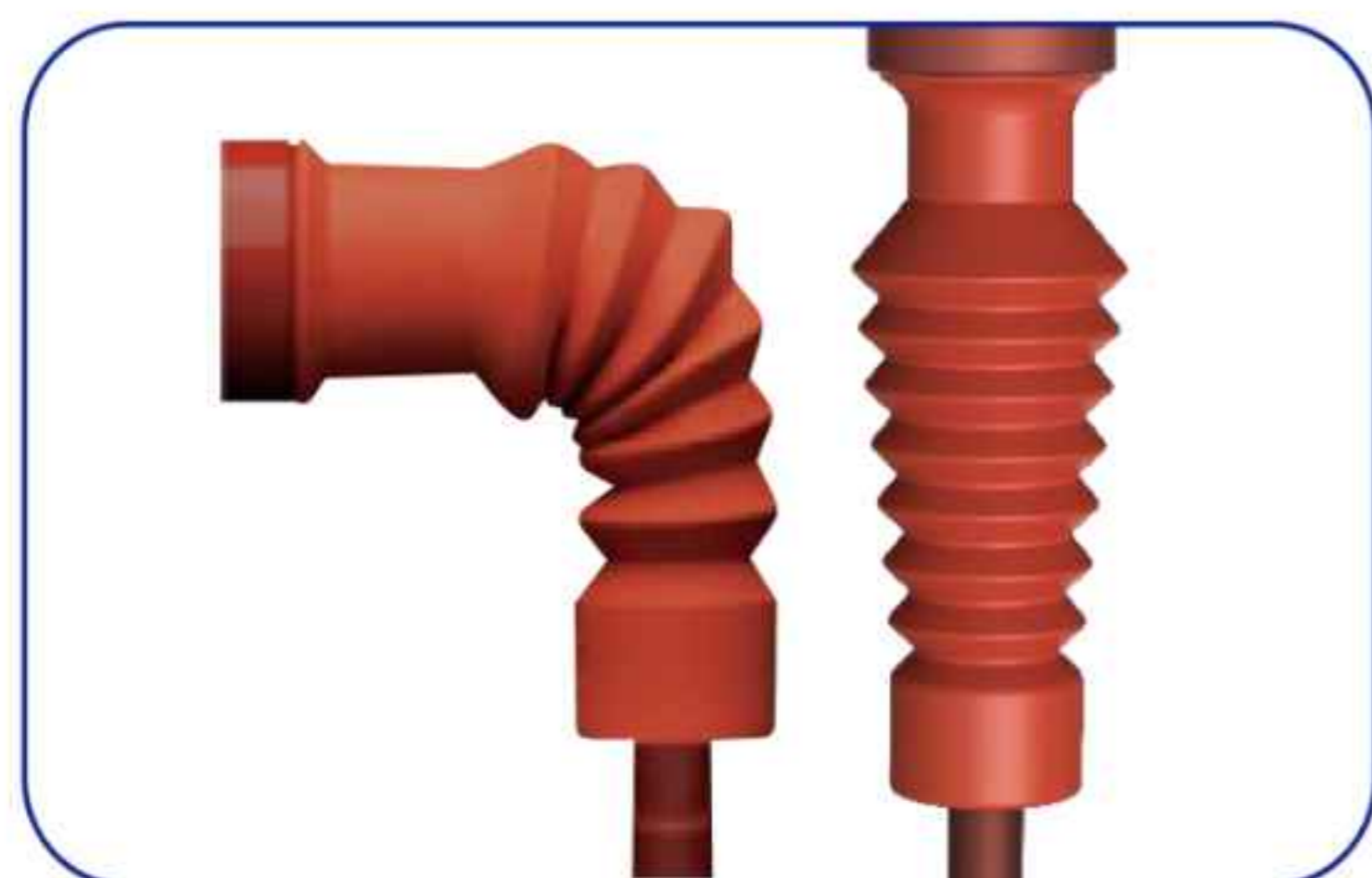
### Selection Chart

Gala Code	Busbar Size (mm)	A (mm)	W (mm)	L (mm)
GBC 1	15 x 5	15	5	20
GBC 2	20 x 5	20	5	20
GBC 3	25 x 5	25	5	20
GBC 4	30 x 10	30	10	30
GBC 5	40 x 10	40	10	30
GBC 6	50 x 6	50	6	30
GBC 7	50 x 10	50	10	30
GBC 8	60 x 10	60	10	30
GBC 9	65 x 8	65	8	30
GBC 10	75 x 6	75	6	50
GBC 11	80 x 10	80	10	50
GBC 12	100 x 6	100	6	50
GBC 13	100 x 10	100	10	50
GBC 14	100 x 24	100	24	50
GBC 15	120 x 10	120	10	50
GBC 16	125 x 10	125	10	50
GBC 17	150 x 6	150	6	70
GBC 18	200 x 12	200	12	70



# BUSHINGBOOT™

The Ultimate Insulation



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. They are designed to enhance the phase-to-phase and phase-to-earth insulation. The boots can be used up to 25 kV application & protect against flashover or surges induced switchgear & transformer boxes.

## BUSHING BOOT

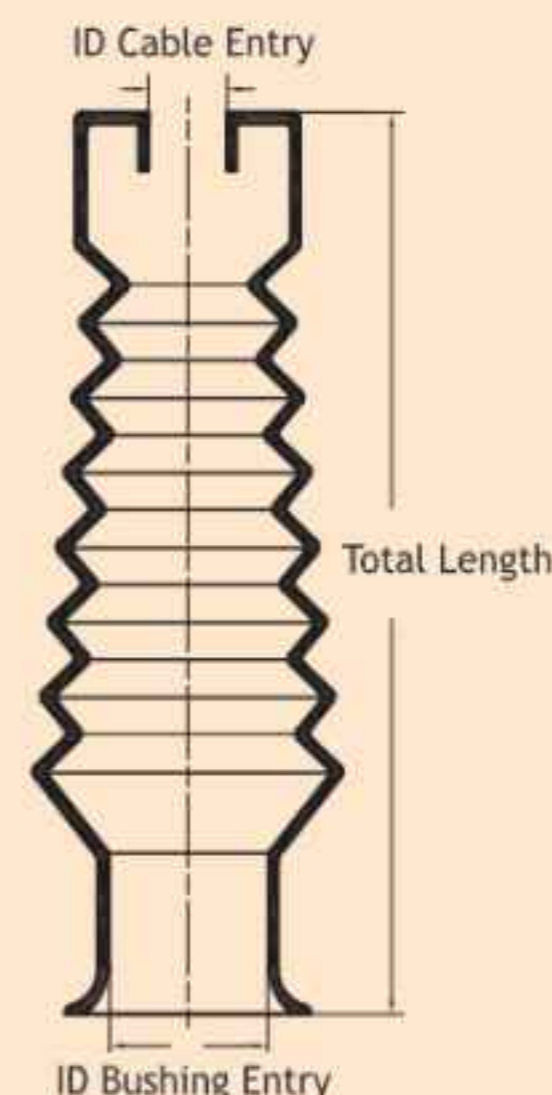
### Selection Chart

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

### 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

### Technical Drg.



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