

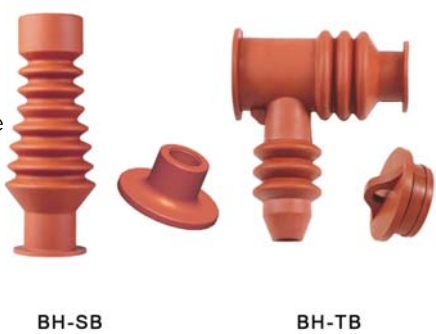
BH-SB/BH-TB

Medium voltage cold applied bushing protection boots(straight type/T type)

Features/Applications:

BH-SB/BH-TB is premolded bellows boots applied for transformer and switchgear connections with the function of protection, insulating and sealing, it can also reduce the clearance between phase to phase, phase and ground as well. Such boots own outstanding behaviors for the weathering resistance and electrical property esp. in the wet conditions. Configuration 35-400mm2 at 7.2V/17.5kV for straight type insulating boots and 46-70mm2 up to 15kV for T type insulating boots.

- 100% factory tested before shipment, quality guaranteed;
- Simple and easy installation,longer shelf life;
- Unique bushing adaptor provides superior moisture ingress protection;
- Meet: IEC60502-4, GB12706.4.



Technical Data

Performance	BH-SB-01/02	BH-TB-01
Max. system voltage	17.5kV	15KV
continuous current	250A/630A	630A
Impulse withstand	95kV	95kV
Adaptor	YES/NONE	N/A
Bushing diameter	31-45mm	46-70mm
Bushing type	250A	400A/630A
Cable cross section	35-400mm2	35-400mm2

Design and structure (mm)

