

Insulating bush

| | | | | |
|--|--|--|--|--|
| | | | | |
| art. no. IB 1 / IBT 1 | art. no. IB 2 / IBT 2 | art. no. IB 3 / IBT 3 | art. no. IB 4 / IBT 4 | art. no. IB 5 |
| | | | | |
| art. no. IB 6 / IBT 6 | art. no. IB 7 / IBT 7 | art. no. IB 8 / IBT 8 | art. no. IB 9 / IBT 9 | art. no. IB 10 / IBT 10 |
| | | | | |
| art. no. IB 11 / IBT 11 | art. no. IB 12 / IBT 12 | art. no. IB 13 | art. no. IB 14 / IBT 14 | art. no. IB 15 / IBT 15 |
| | | | | |
| art. no. IB 16 | art. no. IB 17 | art. no. IB 18 / IBT 18 | | |

| | IB 1 - IB 7 / 18 | IBT 1 - IBT 15 / 18 | IB 8 - IB 17 |
|------------------------------|-------------------------------|----------------------------|---------------------|
| material | polyamide 4.6, GF reinforced | PTFE (teflon) | thermoplastic resin |
| form stability | -40°C ... +250°C (1.8 MPa) | -260°C ... +250°C | -40°C ... +200°C |
| dielectric strength | 30 kV/mm | 40 kV/mm | 38 kV/mm |
| class of flammability | | UL 94 V-0 | |

Mica wafers
Thermal conductive material
Mounting for TO 3 angle
Insulating distance sleeves

→ E 19
→ E 2 - 5
→ A 125
→ E 32 - 128

Aluminium oxide wafers
Thermal conductive paste
Thermal conductive glue
Technical introduction

→ E 17 - 18
→ E 21 - 22
→ E 23 - 24
→ A 2 - 8

E 52

A

B

C

D

E

F

G

H

I

K

L

M

N