

# 400A-24B

## INTERFACE C1 IN-AIR BUSHING

### APPLICATION

For use in equipment insulated with air, typically for dry type transformers, motors, switchgear, capacitors...

### TECHNICAL CHARACTERISTICS

Each bushing is tested for AC withstand and partial discharge prior to leaving the factory.

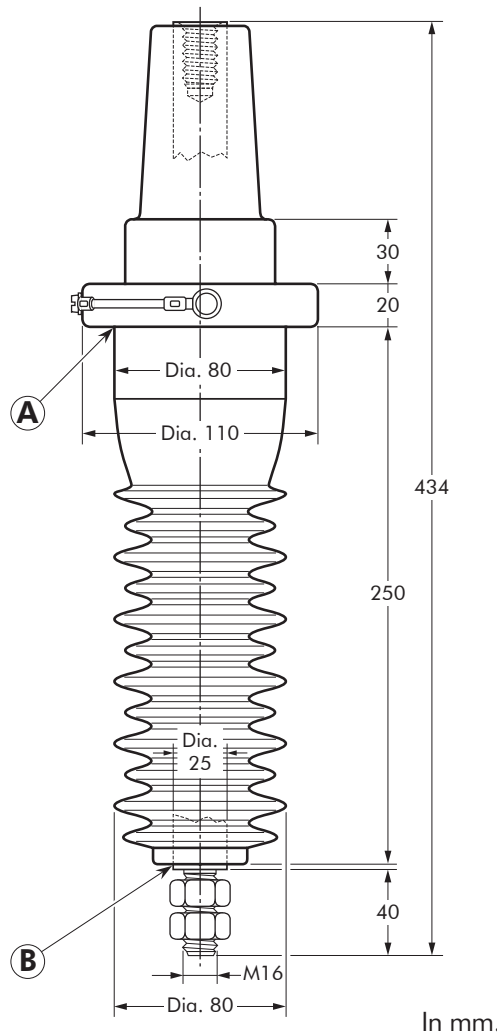


### SPECIFICATIONS AND STANDARDS

The bolted type equipment bushings 400A-24B are moulded epoxy insulated parts and meet the requirements of CENELEC EN 50180, IEC 60071 and IEC 60137.

### ORDERING INSTRUCTIONS

To order the equipment bushing, specify the type.  
The bushings are supplied with an earth jumper.  
To include the ring clamp, add:  
• /B, if per British standards  
• /D, if per German standards  
• /F, if per French standards.  
E.g. 400A-24B/D.  
For use in potentially explosive atmospheres (for 12 kV max), order: -/ATEX.



6/10 (12) kV  
6.35/11 (12) kV  
8.7/15 (17.5) kV  
12/20 (24) kV  
12.7/22 (24) kV

Up to 24 kV - 630 A

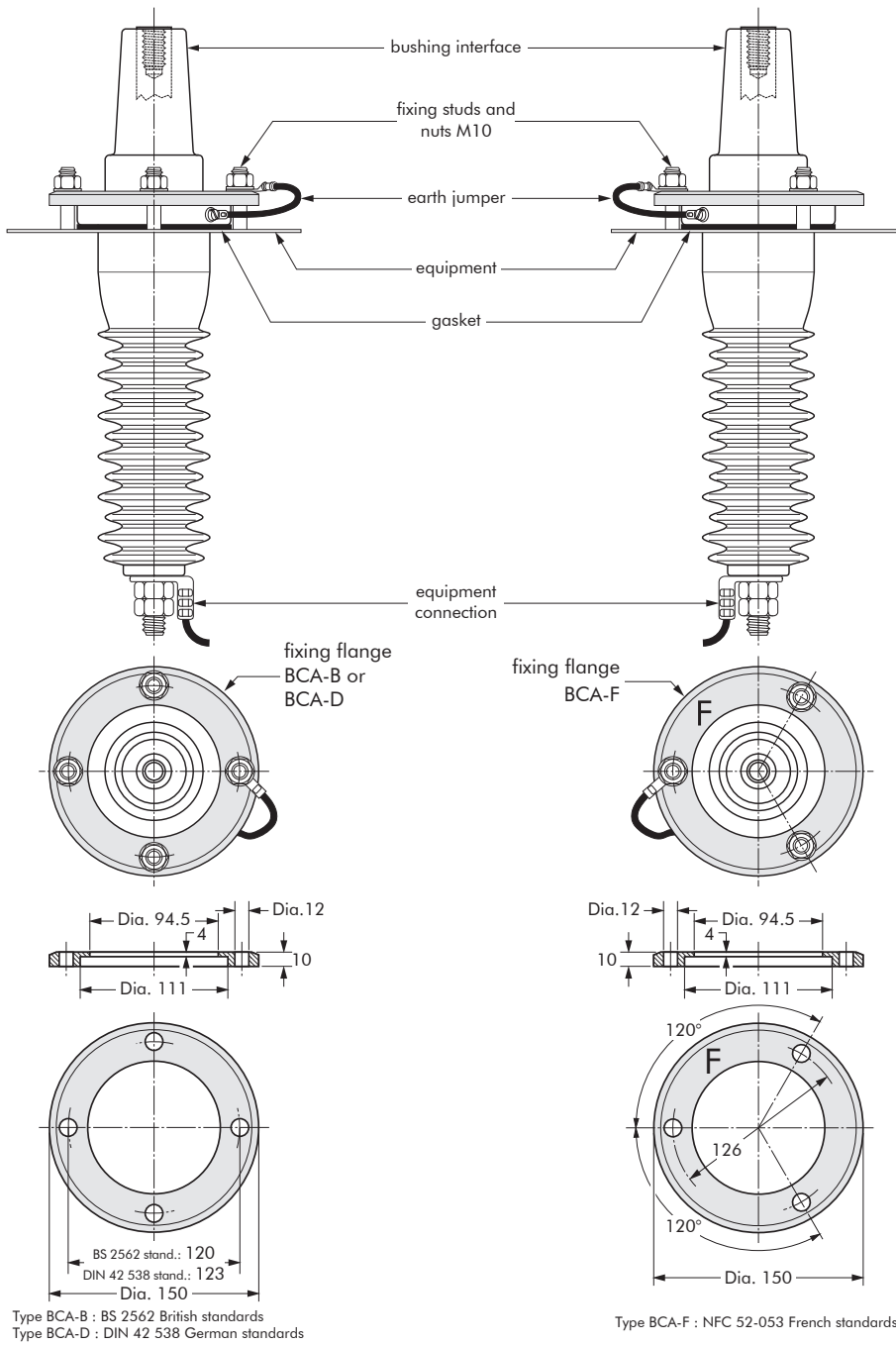
**EUROMOLD®**

Equipment bushing type	Voltage $U_m$ (kV)	Current $I_r$ (A)	Creepage distance A-B (mm)
400A-24B	12	630	520
400A-24B	24	630	520

05/2017

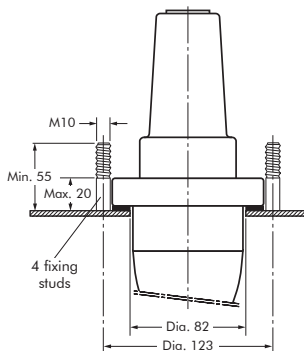
# FIXINGS FOR EQUIPMENT BUSHINGS

## 400A-24B IN-AIR BUSHING



## FIXING DIMENSIONS STANDARDS DIN 42 538

German standards.



## FIXING DIMENSIONS STANDARDS NF C 52-053

French standards.

