

400AR-8

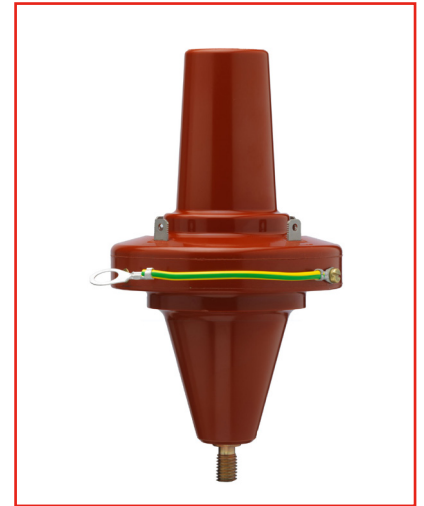
APPLICATION

For use in equipment insulated with oil fluid, typically for transformers, switchgear, capacitors...

TECHNICAL CHARACTERISTICS

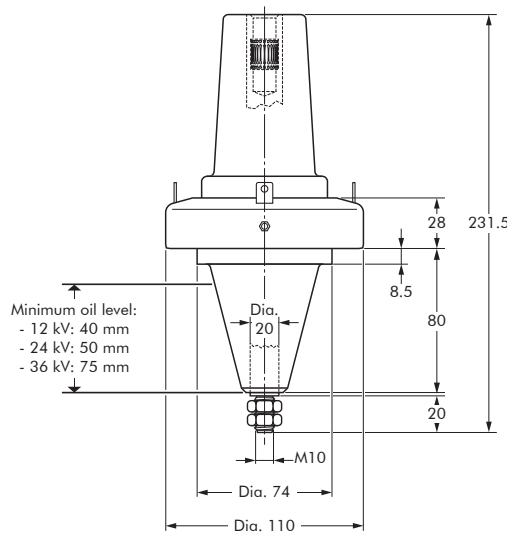
Each bushing is tested for AC withstand and partial discharge prior to leaving the factory.

INTERFACE B EQUIPMENT BUSHING



SPECIFICATIONS AND STANDARDS

The plug-in type equipment bushings 400AR-8 are moulded epoxy insulated parts and meet the requirements of CENELEC EN 50180 and IEC 60137.



6/10 (12) kV
6,35/11 (12) kV
8,7/15 (17,5) kV
12/20 (24) kV
12,7/22 (24) kV
18/30 (36kV)
19/33 (36kV)

Up to 36 kV - 250 A

ORDERING INSTRUCTIONS

To order the equipment bushing, specify the type.

The bushings can be supplied with an earth jumper (/J).

E.g. M400AR-8/J.

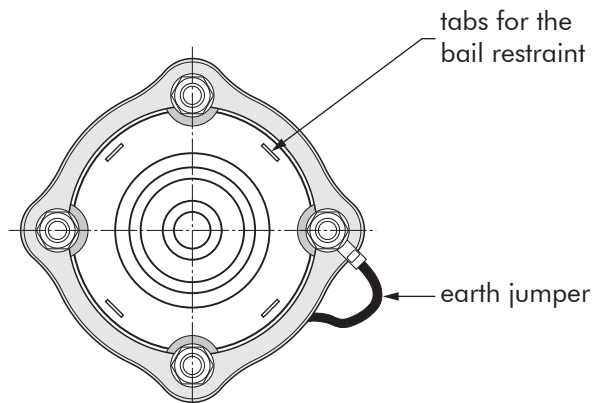
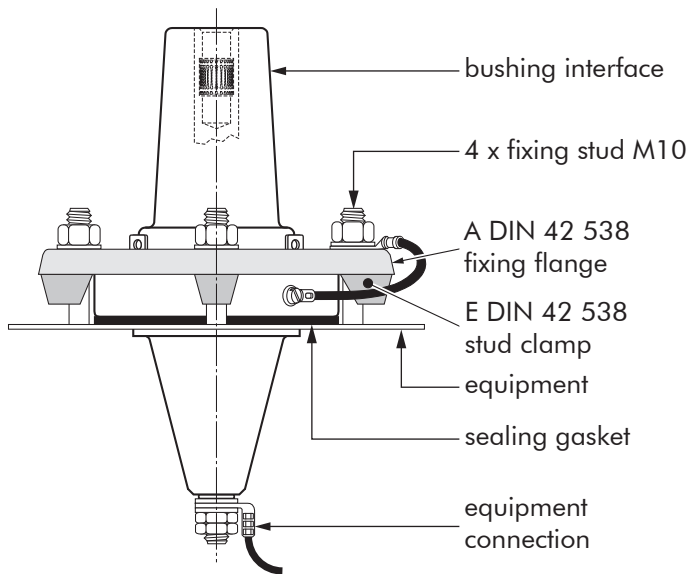
EUROMOLD

In mm.

Equipment bushing type	Voltage Um (kV)	Current Ir (A)
400AR-8	12	250
K400AR-8	24	250
M400AR-8	36	250

FIXINGS FOR EQUIPMENT BUSHINGS

400AR-8/J BUSHING



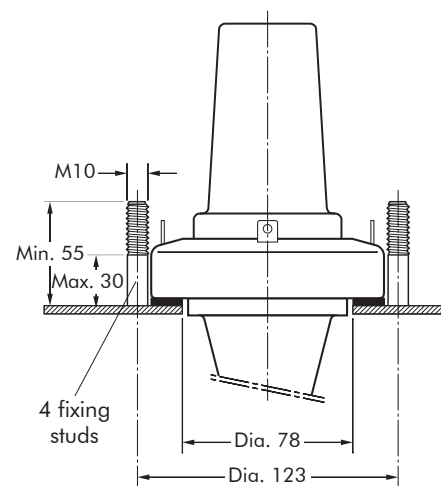
BUSHING CLAMPING KIT

To order the bushing clamping kit, according to DIN 42 538 standards, simply specify: KBC - RING CLAMP 1 DIN 42538.

Contents: - 1 x fixing flange A
 - 4 x stud clamp E
 - 1 x sealing gasket.

FIXING DIMENSIONS STANDARDS DIN 42 538

German standards.



In mm.