

## 400AR-4 INTERFACE C2 EQUIPMENT BUSHING

### 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.

**Up to 36 kV - 1250 A**

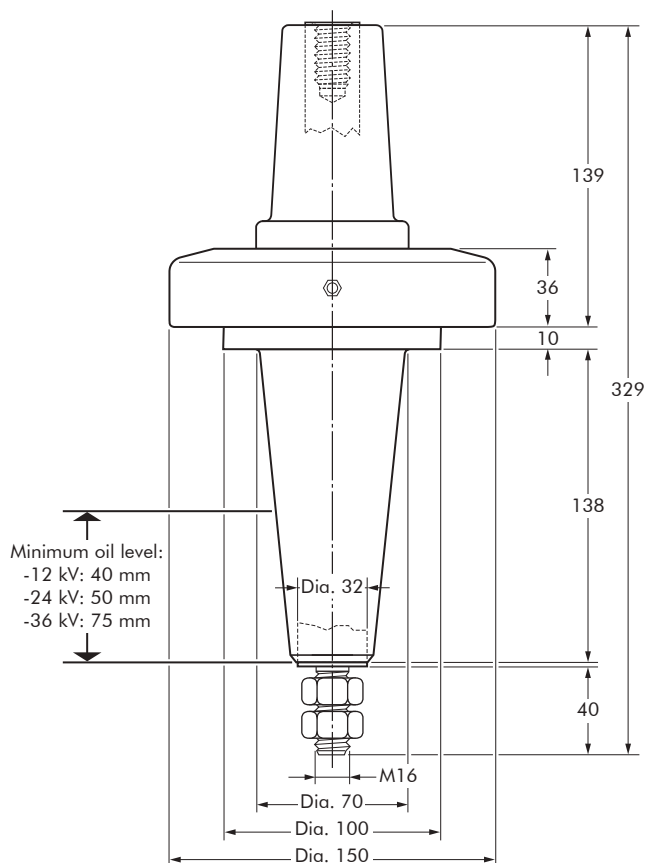
6/10	(12)	kV
6.35/11	(12)	kV
8.7/15	(17.5)	kV
12/20	(24)	kV
12.7/22	(24)	kV
18/30	(36)	kV
18/33	(36)	kV

### Specifications and standards

The bolted type equipment bushings 400AR-4 are moulded epoxy insulated parts and meet the requirements of CENELEC EN 50180 and IEC 60137.

### Ordering instructions

To order the equipment bushing, specify the type. The bushings can be supplied with an earth jumper (/J) or an earth plate (/GS). This earth connection must be specified when ordering.  
E.g. M400AR-4/GS.



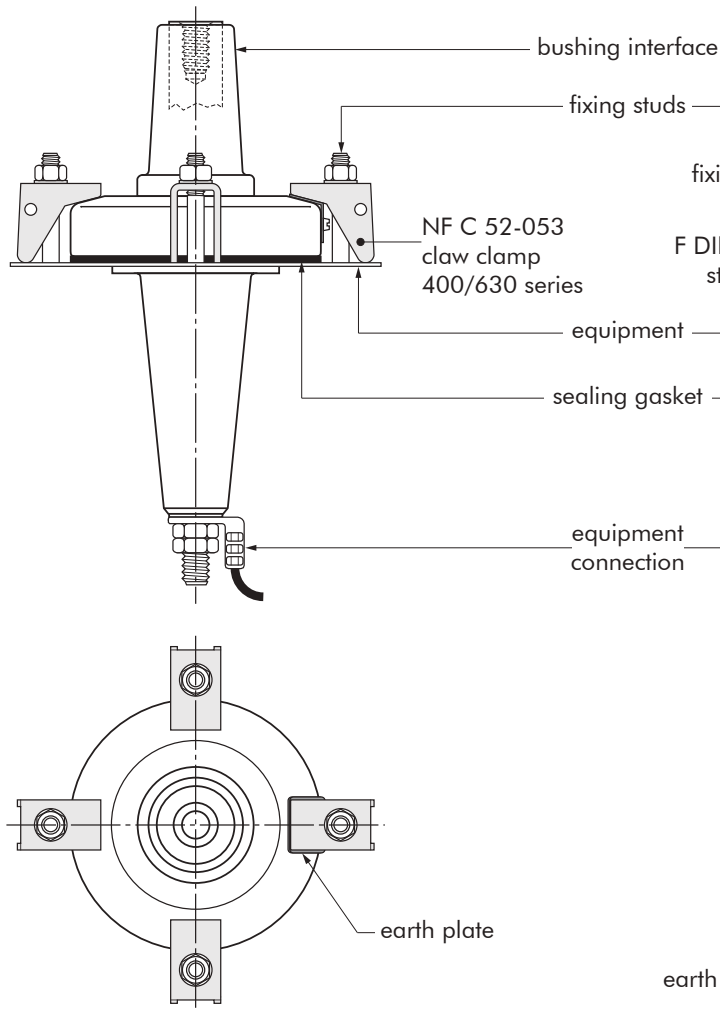
In mm.

Equipment bushing type	Voltage $U_r$ (kV)	Current $I_r$ (A)
400AR-4	12	1250
K400AR-4	24	1250
M400AR-4	36	1250

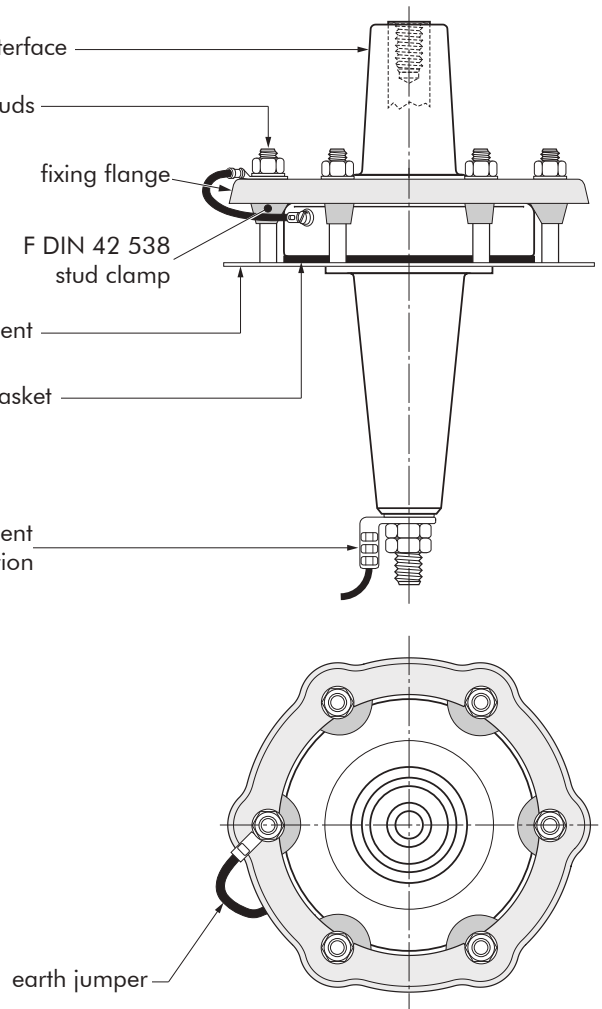
08/2011

# FIXINGS FOR EQUIPMENT BUSHINGS

## 400AR-4/GS Bushing



## 400AR-4/J Bushing



### Bushing clamping kit

To order the bushing clamping kit, according to NFC 52-053 standards, simply specify KBCNF-400.

Contents: - 4 x claw clamp NF400  
- 1 x sealing gasket.

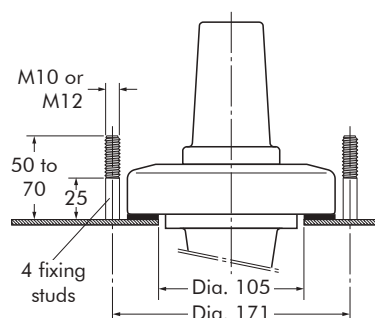
### Bushing clamping kit

To order the bushing clamping kit with DIN style fixing flange, simply specify KBCDS-400.

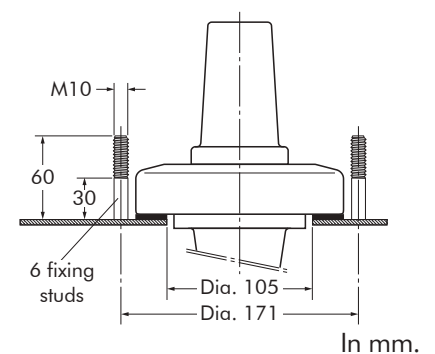
Contents: - 1 x fixing flange DIN style  
- 6 x stud clamp F DIN 42 538  
- 1 x sealing gasket.

### Fixing dimensions standards NF C 52-053

French standards.



### Fixing dimensions



**Euromold**  
a Nexans company