

## ACCESSORIES INTERFACE D

### Application

For use with connectors and bushings with an interface D as described by CENELEC EN 50180 and 50181.

### Technical characteristics

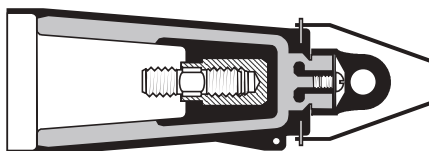
All these products, except the earthing plug, are tested for AC withstand and partial discharge prior to leaving the factory.

**Up to 24 kV**

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

### 606DR-TPS Dead-end receptacle

Fits over a bushing with a type D interface to provide 'dead-end' facility. Contains a capacitive test point for checking circuit conditions.

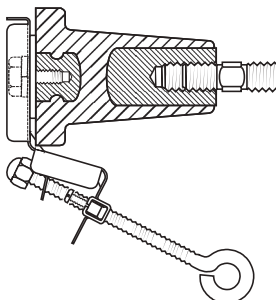


### Ordering instructions

Order 606DR-TPS for 12 kV or K606DR-TPS for 24 kV applications. The dead-end receptacle can be supplied with an earth lead. Order: -/G. E.g. 606DR-TPS/G.

### 606SOP Stand-off plug

Is designed to support and 'dead-end' connectors with a type D interface when removed from equipment.

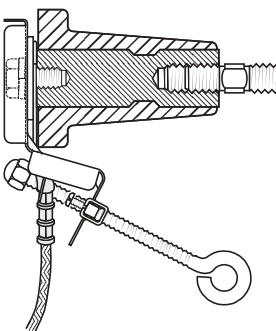


### Ordering instructions

Order 606SOP for 12 kV or K606SOP for 24 kV applications.

### 606GP Earthing plug

Is designed to support and earth connectors with a type D interface when removed from equipment.

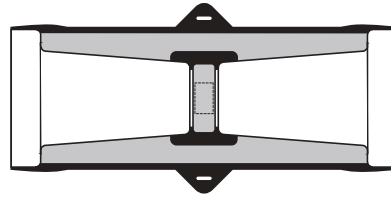


### Ordering instructions

Order 606GP for 12 or 24 kV applications.

### 675BE Bushings extender

Provides an extension piece to allow cables to stand away from equipment.  
Is used in conjunction with the 680CP connecting plug.

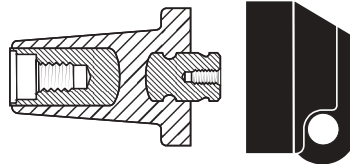


### Ordering instructions

Order  
675BE for 12 kV or  
K675BE for 24 kV  
applications.

### 676BIPA Basic insulating plug

Acts as a tightening nut for the 676LRA/G tee connector kits.  
The plug contains a voltage detection point.  
The conductive rubber protection cap is included.

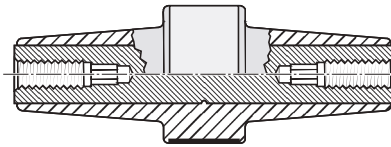


### Ordering instructions

Order  
676BIPA for 12 kV or  
K676BIPA for 24 kV  
applications.

### 680CP Connecting plug

For connecting two or more connectors with a type D interface together, thus creating a separable cable joint or a multiple cable connection to equipment.

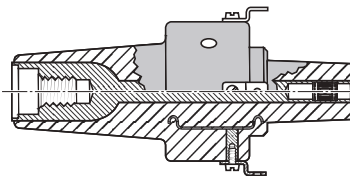


### Ordering instructions

Order  
680CP for 12 kV or  
K680CP for 24 kV  
applications.  
Order: -/ATEX for use in  
potentially explosive  
atmospheres (for 12 kV max.).

### 676RTPA Reducing tap plug

Provides a type A interface to connectors with a type D interface.  
A 'C' spanner, 600SW, is used to tighten the reducing tap plug on to its mating part.

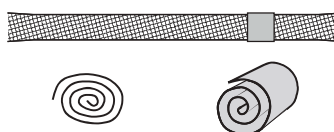


### Ordering instructions

Order  
676RTPA for 12 kV or  
K676RTPA for 24 kV  
applications.  
Order 600SW for the 'C'  
spanner.

### Kit MT Earthing kit for copper tape screened cables

Contains a tinned copper braid (25 mm<sup>2</sup> - L = 500 mm), a tinned copper wire for cleaning and water sealing mastic.



### Ordering instructions

Order  
Kit MT for 12 kV or 24 kV  
applications.