PFISTERER

Cable Testing Socket, Size 3, not Scoop-Proof

to be used during carrying out start-up tests on cables with CONNEX cable connectors size 3.

Caution:
The cable test socket is not scoop-proof. After testing, the test socket must be earthed and short-circuited. The cable test socket is not suitable for partial discharge measuring.

Picture may vary.

Technical Data

Article no.		827 125 003
Size		3
Applicable standards		EN 50180, EN 50181
Working place		indoor and outdoor
Environment temperature	(°C)	-25°C up to 50°C
Nominal voltage	U_n (kV)	36
Highest voltage	U_m (kV)	42
Rated design voltage to ground	U_0 (kV)	21
Rated power frequency withstand voltage	1 h (kV)	78
Frequency	(Hz)	0.1 - 300
Partial discharge measuring	(pC)	not applicable
Field control method		geometrical
Type		pre-molded
Material		Epoxy Resin
Production method		injection moulding
Weight	(kg)	9,3

© 2024 PFISTERER Kontaktsysteme GmbH www.pfisterer.com We accept no liability for printing errors / Subject to technical modifications

Dimensions

Diameter	**(mm)**	**150**
Height	**(mm)**	**245**
Pitch circle diameter	**(mm)**	**102**
Connection cable cross-section / length	**(mm^2 / mm)**	**3.1 / 1000**
Hole size cable lug	**(mm)**	**8.5**

© 2024 PFISTERER Kontaktsysteme GmbH www.pfisterer.com We accept no liability for printing errors / Subject to technical modifications