PFISTERER

Test lead size 3, 42 kV, 95 mm^2

The flexible testing cables are used for electrical tests on operating equipment that is equipped with CONNEX bushings.
For voltage and partial discharge tests on transformers and gas-insulated switchgears.

Standard item no.

A = Overhead line termination
B = High flexible cable
C = CONNEX cable connector
l_1 = Length of the testing cable
l_2 = Length of the shield wires

Picture may vary.

Technical Data

Article no.		810 105 329
Size		3
Max. system voltage	U_m (kV)	42
Rated lightning impulse withstand voltage BIL	(kV)	200
Rated power frequency withstand voltage	1 min (kV)	95
Rated power frequency withstand voltage	1 h (kV)	63
Nominal current in the air at 30° C	(A)	440
Cable cross section	(mm^2)	95

Dimensions

Length l1	(m)	3
Length l2	(mm)	300

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