

SFT 430

HV cable

IEC / EN 61000-4-4

- HV cable for burst generator
- Suitable for connection to the capacitive coupling section SFT 415
- Length: 1 m



**For immunity tests
up to 5 kV Vrms**



Overview

The high voltage cable SFT 430 is a coaxial cable with a characteristic impedance of 50 Ohm. It is confectioned with a Fischer plug and is suitable for the capacitive coupling section SFT 415.

The coaxial cable is highly flexible, UV-resistant and flame retardant.

Technical data

HV cable

Coaxial cable	50 Ohm, RG 58 C/U
Test voltage	5 kV Vrms
Colour	black
Length	1 m

Material	PVC
Outer sheath	appr. 0,75 mm
Connectors	2 x plug: Fischer S103A023-600 ø 5,2 mm

All information regarding appearance and technical data correspond to the current state of development at the time of release of this data sheet. We reserve the right to make technical changes. 262101

