

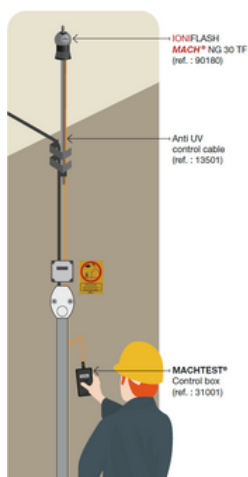
## TECHNICAL DATASHEET

### CHARACTERISTICS

Reference	13501
Description	7m test cable
Supplied assembled with	2 female connectors + 1 sealing cap
Option	Lengths up to 100m (ref. 13502)
Operation	Cable for connection to <b>IONIFLASH MACH® NG TF</b> ESE air terminals and for use with <b>MACHTEST®</b> test box.
Materials	<ul style="list-style-type: none"> <li>• <b>Core:</b> class 5 bare copper</li> <li>• <b>Insulation:</b> isovinyl HT 105</li> <li>• <b>Outer sheath:</b> profiprene</li> </ul>
Rated conductor cross-section	2 x 0.75 mm
Nominal outside diameter	6.9 mm
Linear mass	≈ 60 g/m
Temperature	-40° C à +70° C
Mechanical and structural strength	UV-resistant (NF T 51-195-5) Water-resistant (permanent immersion up to 100 m / 10 bar)

### CERTIFICATES AND STANDARDS

NF C 15-100	Low-voltage electrical installations
IEC 60 228	Insulated cable cores
NF C 32-070	Insulated conductors and cables for installations - Tests for the classification of conductors and cables with respect to their fire behaviour
IEC 60 332-1	Polyvinyl chloride insulated conductors and cables, rated voltage ≤ 450/750 V



ONLY COMPATIBLE WITH THE RANGE **IONIFLASH MACH® NG TF**

As part of our innovation and improvement process, we reserve the possibility of changes in form, feature and size without notice. The illustrations are therefore given without commitment

**Qualifoudre**  
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