



# SPECIALFLEX TACHYMETER CEI 20-22/II

## Interconnecting tachymeter dynamo cable

### TECHNICAL DATA

**Minimum Bending Radius**  
90 mm

**Maximum Speed**  
60 m/min

**Maximum Acceleration**  
2 m/s<sup>2</sup>

**Conductor**  
Flexible cond. complying with:  
NFC 32012 Class 5, CEI 20-29 Class 5,  
IEC 228 Class 5, VDE 0295 Class 5

**Insulation**  
PVC complying with:  
NFC-CEI-VDE-IEC

**Colour Code**  
Wht-Br-Gn-Ye-Gry-Wht/Br  
Or-Bl-Rd-Blk-Vi-Wht/Blk

**Shield**  
Total tinned copper braid  
covering. ≥ 85%

**Jacket**  
Special compound type **OF**  
Colour: green RAL 6018

**Service Temperature**  
Rating: -10 +80°C  
Storage: -40 +80°C

**Voltage**  
250 V

**Dielectric Strength**  
1500 V

**Insulation Resistance**  
>100 MOhm. Km

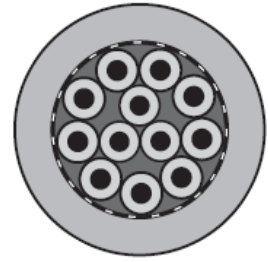
### NORMATIVE REFERENCE

**Oil Resistance**  
VDE 0472 part 803 A/B (04/1986)  
EN 60811.2.1  
VDE 0282 p. 10  
HD 22.10.S1

**Refrigerant Oil Resistance**  
CNOMO E.03.40.150  
NFT 46-013

**Flame Resistance**  
CEI EN 50265-2-1, DIN EN 50265-2-1,  
NFC 32070 C2, IEC 60332.1.1

**Fire Resistance**  
CEI 20-22/II, DIN EN 50266-2-5  
NFC 32070 cat. C1 Test 2,  
IEC 60332.3.24 cat. C



### Specification Information

Formation	Code	Diam. mm	CU kg/km
(12x0.23) SK	13-MYS24X12R	7.5	49

