

Treoflex Soft Flex Stage Event Cables



Technical Data

Specially modified PVC

- **Temperature range**
-30C to +70C
- **Nominal voltage**
450/750V
- **Bending radius**
5 x cable diameter

Cable Structure

- Bare copper conductors
- Class 5 , according to PN-EN 60228
- Insulation of specially modified PVC
- Black cores with white numbers
- Outer sheath special PVC ensuring excellent flexibility
- Outer sheath colour black

Properties

Excellent toughness and flexibility
Good abrasion resistance

Resistant to:

UV and ozone
Alcohol
Animal and vegetable oils

Application

Soft-Flex cable is designed for mobile power supply to stage devices. The outer sheath is made of specially modified PVC compound and guarantees excellent flexibility and resistance to Ultra Violet rays.

Part Number	No. Cores x cross-sec mm ²	Outer Diameter in mm	Coper weight Kg/Km	Cable Weight Kg/Km
TA21.0015.07	7 G 1.5	10.2	101	184
TA21.0015.12	12 G 1.5	11.8	173	309
TA21.0015.18	18 G 1.5	15.3	259	440
TA21.0015.12.6E	12 x 1.5 + 6 G 1.5	15.3	259	440
TA21.0025.12	12 G 2.5	16.05	288	520
TA21.0025.18	18 G 2.5	19.3	432	764
TA21.0025.12.6E	12 x 2.5 + 6 G 2.5	19.3	432	764

The most flexible cable on the market for Entertainment & Stage Lighting

- **UV Stabilized**
- **Available in 18 core with 6 earth conductors**
- **Special Super Flexible Construction**