



## Mini class A++ extension cord F compression connector

Coaxial mini extension cord, pre-connected with an F compression connector on each end (ref. 3802).

Made of SK2000plus cable (ref. 4138xx), a Class A++-coaxial cable with triple shielded.

Suitable for professional use, besides the regular use in the connection between outlet and TV devices.

Supplied in bulk, 20 units.

<b>Ref.</b>	385004
<b>Logical ref.</b>	FPK430
<b>EAN13</b>	4031136047405

### Other features

<b>Colour</b>	White
<b>Length</b>	500.00 m

### Packaging info

<b>Tie</b>	20 pcs.
<b>Box</b>	240 pcs.

### Physical data

<b>Net weight</b>	35.00 g
<b>Gross weight</b>	35.00 g
<b>Width</b>	12.00 mm
<b>Height</b>	487.00 mm
<b>Depth</b>	12.00 mm
<b>Main product weight</b>	34.00 g

### Highlights

- Copper coaxial cable conductors
- Triple shielded, class A++. Eca Euroclass

## Main features

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- White-colour external PVC sheath
- Available in different lengths

## Discover

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### **Class A++ Trishield (TSH) coaxial cable**

With three shielding layers (Trishield), this cables provide the highest immunity to interference thanks to its very high shielding. Recommended in cases of high electromagnetic noise levels.

They belong in EN 50117 standard Class A++, according to their structural properties:

- For 5 MHz - 30 MHz => TI < 0.9 mΩ/m
- For 30 MHz - 1000 MHz => SA > 105 dB
- For 1000 MHz - 2000 MHz => SA > 95 dB
- For 2000 MHz - 3000 MHz => SA > 85 dB

Where the transfer impedance (TI) defines how effective the shielding is at low frequencies, while the shielding attenuation (SA) defines it in the 30 MHz-to-3000 MHz range.