Real Cable®
CONDUCTEUR D'ÉMOTIONS

Fiche technique

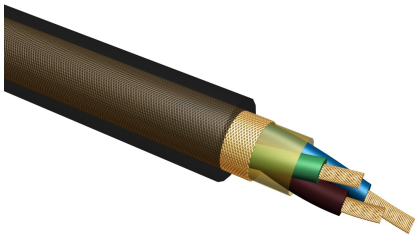
PSKAP15

High fidelity power cable

Recommended for mains connections of electrical devices with removable IEC C7 cable.
The combination of asymmetrical shielding and Kapton® film, a material from the aeronautics field (resistant to 290,000 V/mm), creates a screen distributed all along the cable acting as a high-performance filter against EMI/RFI interference. The copper braid shielding connected only on the Male plug side allows you to get rid of interference without the ground connection. The male and female plugs have high electrical insulation. The OFC copper conductors with a section of 1.5mm2 offer very low resistance and ensure a current connection of up to 10 Amps.
Everything is combined to offer the best mains connection to your integrated amplifiers, home cinema, CD players, network players, televisions, Apple TV, wireless speakers, amplified speakers, etc.







- PVC outer sheath
- Copper shielding braid
- Kapton film
- Polyethylene insulation
- 1.5mm2 OFC copper conductors

Technical specifications

Réference	PSKAP15
Conductors	99.99% highly oxygen-free copper (OFC) conductors
Protection	double shielding and asymmetric shielding - Kapton® insulation
Section	section of 1.5 mm² (x3) / Ø 09 mm
Type	IEC-C7 female plug / Type F male plug
Proposed lengths	1,50 m / 2,50 m / 50,00 m Custom-made: contact us
PSKAP15/1M50	3700195800504
PSKAP15/2M50	3700195800511
PSKAP15/50M	3700195800528

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