Cabo ExtensÃ£o Stereo 3.5mm M/F 03.00m CROMOÂ® LINDY (35329)



Referencia : 35329

Cabo ExtensÃ£o Stereo 3.5mm M/F 03.00m CROMOÂ® LINDY (35329)

Fabricante : Lindy

Cabo ExtensÃ£o Stereo 3.5mm Macho / Femea 03.00 Metro CROMOÂ®

The Cromo Line Lindy 3.5mm Male to Male Audio Cable is a high quality, flexible cable, ideal for use with hi-fi and audio equipment. It provides premium quality cable construction at an affordable price and features 24K gold plated contacts for optimum conductive ability and resistance to tarnishing and corrosion.

• Extend your 3.5mm audio cable when connecting your portable audio device, iPhone, iPod or Smartphone to a carâ€™s auxiliary socket, an amp or speakers.
• Premium quality, highly flexible cable
• Low profile 24K gold plated connectors for optimum conductive ability
• PVC and halogen free design

The Lindy 3.5mm Audio Cable features a unique ultra-slim design for use with recessed audio ports, for example when using a mobile phone with a protective case attached.

PVC and Halogen free design: These cables are made using Thermoplastic Elastomers (TPE) for the jacket and nylon insulation for the inner conductors. They are completely PVC and halogen free in line with EU directives which aim to limit the use of PVC and the toxic additives contained in typical cable designs.

Technical details

• Connectors

• Connector A: 3.5mm Male
• Connector B: 3.5mm Female
• Housing Material: Bras with Copper Shell
• Connector Plating: Chrome Plating
• Pin Construction: Brass
• Pin Plating: Gold-Plated Flash
• Dimensions (approx.) WxDxH:

LIDERTRÃ“NICA - Um Mundo de Acessórios para Informática

Cabo ExtensÃ£o Stereo 3.5mm M/F 03.00m CROMOÂ® LINDY (35329)

LIDERTRÃ“NICA - Um Mundo de AcessÃ³rios para InformÃ¡

• Connector A: 6x16.7x6 mm (0.24x0.66in)
• Connector B: 6.9x24x6.9mm (0.27x0.94in)

• Cable Construction

• Length: 3m (9.84ft)
• Colour: Anthracite
• Type: Round
• Jacket Diameter: 3mm (0.12in)
• Jacket Material: Thermoplastic Elastomers
• Conductor Material: Copper
• Conductor Gauge: 28AWG
• Shielding: -

• Specifications

• Minimum Band Radius: 30mm (1.18in)
• Operating Temperature: -20Â°C - 80Â°C (-4Â°F - 176Â°F)
• Storage Temperature: -25Â°C - 85Â°C (-13Â°F - 185Â°F)

Este artigo foi introduzido no catalogo online : Friday, 18 July 2014