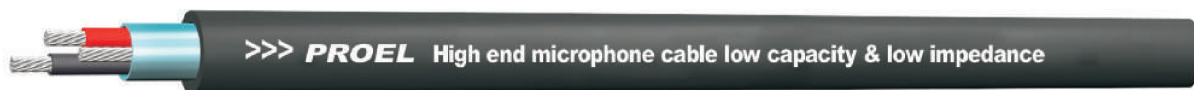


HIGH-QUALITY BALANCED MICROPHONE CABLES O.F.C.

CABLES IN REEL

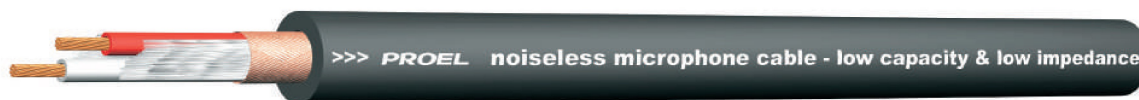


HPC222BK

• Cavo bilanciato digitale - per microfono e apparati audio con guaina esterna robusta e flessibile - O.F.C. (Oxygen Free Copper - Sezione 2 x 0,22 mm²).
 • Digital balanced microphone cable (2 x 0,22 mm²) with strong and flexible overall jacket - O.F.C. (Oxygen Free Copper).

HPC220

| | | | |
|---------------------------|--|--------------------------------|---|
| Application fields | <ul style="list-style-type: none"> • Amplifiers • DMX connections • Mic-Mixer connections • Microphone connections • Speakers | Electrical capacitance | 85 pF/m (conductor/Shield) @ 1 KHz |
| Conductors | Tinned copper 24 AWG = 7 x 0.20 mm (0.22 mm ²) | Velocity of Propagation | 76 % |
| Insulation | PEE Ø 1.60 mm | Operating temperature | -20°C/+70°C |
| Shield | PET/Aluminium Tape 100% | Working tension | < 50 V AC < 75 V DC |
| Jacket | Flexible PVC 64 shore Ø 4.70 mm | Weight | 23,79 Kg/Km |
| Colour | Black | Minimum bending radius | 20 x cable section radius |
| Impedance | 110 Ohm | Packaging | 100 m carton reel 300 m wooden reel HPC222BKR300 |



HPC210

• Cavo bilanciato professionale per microfono con guaina esterna flessibile - O.F.C. (Oxygen Free Copper - Sezione 2 x 0,22 mm²).
 • Professional balanced microphone cable (2 x 0,22 mm²) with flexible overall jacket - O.F.C. (Oxygen Free Copper).

HPC210

| | | | |
|------------------------------|---|--------------------------------|---|
| Application fields | <ul style="list-style-type: none"> • Recording studios • Microphone connections | Electrical capacitance | 46 pF/m (conductor/conductor) @ 1 KHz 90 pF/m (conductor/Shield) @ 1 KHz |
| Conductors | Bare copper 24 AWG = 30 x 0.10 mm (0.22 mm ²) | Velocity of Propagation | 80 % |
| Insulation | Superflexible PVC HT105 Ø 1.60 mm | Operating temperature | -20°C/+70°C |
| Shield | CONDUCTORS Spiral cotton filler CABLE Spiral copper 16x5x0.10 mm > 90% | Working tension | < 50 V AC < 75 V DC |
| Jacket | Flexible PVC 60 shore Ø 6.50 mm | Weight | 46 Kg/Km |
| Colour | Black (BK), Blue (BL), Bronze (BZ), Green (GN), Purple (PU), Red (RD), White (WH), Yellow (YE) | Minimum bending radius | 20 x cable section radius |
| Electrical resistance | 93 Ohm/Km (conductor) @ 20°C 20 Ohm/Km (Shield) @ 20°C | Packaging | 100 m carton reel 300 m wooden reel HPC210BKR300 500 m wooden reel HPC210BKR500 |