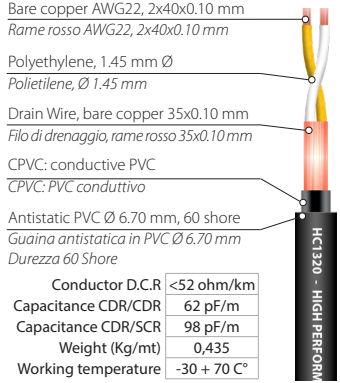



## HC1320

Shielded balanced high-quality cable.
- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Conductors: bare copper AWG22, 2x40X0.10 mm.
- Insulation: polyethylene, 1.45 mm diameter / CPVC: conductive PVC, 100%.
- Drain Wire: bare copper, 35x0.10 mm.
- Outer jacket: antistatic PVC ø 6.70 mm, 60 shores.

**HC1320BK**



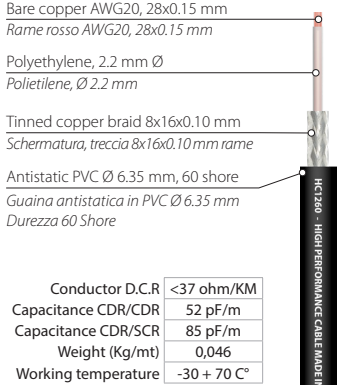

| | |
|---|---|
| Conductor D.C.R | <52 ohm/km |
| Capacitance CDR/CDR | 62 pF/m |
| Capacitance CDR/SCR | 98 pF/m |
| Weight (Kg/mt) | 0,435 |
| Working temperature | -30 + 70 C° |




## HC1260

High-quality shielded coaxial cable.
- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Inner conductor: bare copper AWG20, 28x0.15 mm.
- Insulation: polyethylene diameter 2.2 mm / CPVC: conductive PVC.
- Shield: tinned copper braid 8x16x0.10 mm, 100% PVC conductor, 92% ± 5%.
- Outer jacket: antistatic PVC ø 6.35 mm, 60 shores.

**HC1260BK** **HC1260RD**
**HC1260BL** **HC1260GN**



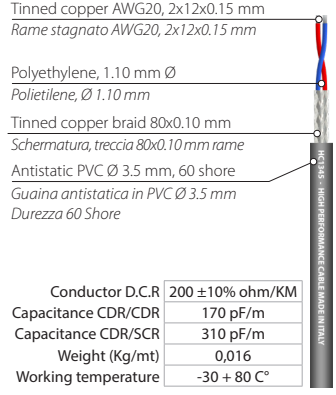

| | |
|---|---|
| Conductor D.C.R | <37 ohm/KM |
| Capacitance CDR/CDR | 52 pF/m |
| Capacitance CDR/SCR | 85 pF/m |
| Weight (Kg/mt) | 0,046 |
| Working temperature | -30 + 70 C° |




## HC1345

Shielded balanced cable, external sheath with a reduced diameter for permanent installations.
- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Inner conductors: tinned copper AWG20, 2x12x0.15 mm.
- Insulation: PVC diameter 1.10 mm / CPVC: conductive PVC.
- Shield: tinned copper braid 80x0.10 mm, 90% ± 5%.
- Outer jacket: antistatic PVC ø 3.5 mm, 60 shores.

**HC1345GR**



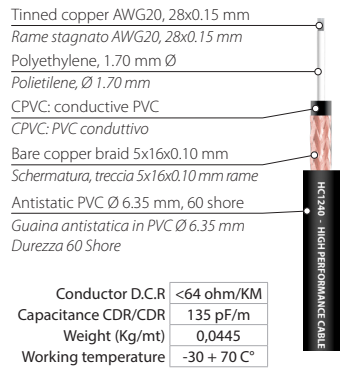

| | |
|---|---|
| Conductor D.C.R | 200 ±10% ohm/KM |
| Capacitance CDR/CDR | 170 pF/m |
| Capacitance CDR/SCR | 310 pF/m |
| Weight (Kg/mt) | 0,016 |
| Working temperature | -30 + 80 C° |




## HC1240

High-quality shielded coaxial cable.
- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Conductor: tinned copper AWG20, 28x0.15 mm.
- Insulation: polyethylene diameter 1.70 mm / CPVC: conductive PVC.
- Shield: bare copper braid 5x16x0.10 mm, 90%± 5%.
- Outer jacket: antistatic PVC ø 6.35 mm, 60 shores.

**HC1240BK** **HC1240RD**
**HC1240BL** **HC1240YL**




| | |
|---|---|
| Conductor D.C.R | <64 ohm/KM |
| Capacitance CDR/CDR | 135 pF/m |
| Weight (Kg/mt) | 0,0445 |
| Working temperature | -30 + 70 C° |

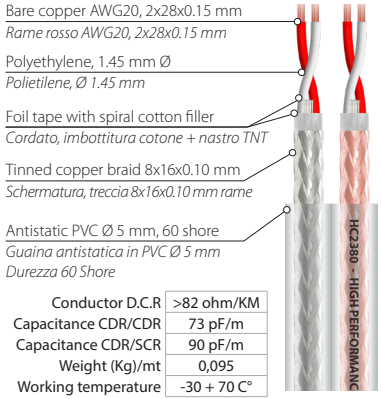



## HC2380

Couple of individually-shielded balanced cables, transparent colour.

- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Inner conductors: bare copper AWG20, 28x0.15 mm.
- Insulation: PVC diameter 1.45 mm, cotton tape with spiral cotton TNT filler.
- Shield: tinned and bared copper braid, 8x16x0.10 mm, 94%± 5%.
- Outer jacket: antistatic PVC ø 5 mm, 60 shores.

Transparent *Trasparente* **HC2380TR**




| | |
|---|---|
| Conductor D.C.R | >82 ohm/KM |
| Capacitance CDR/CDR | 73 pF/m |
| Capacitance CDR/SCR | 90 pF/m |
| Weight (Kg)/mt | 0,095 |
| Working temperature | -30 + 70 C° |

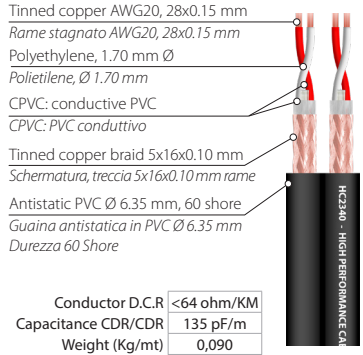



## HC2340

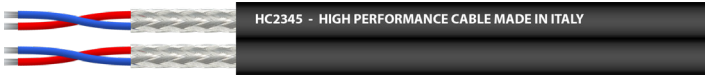
A couple of individually-shielded balanced cables.

- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Conductor: tinned copper AWG20, 28x0.15 mm.
- Insulation: polyethylene diameter 1.70 mm / CPVC: conductive PVC.
- Shield: bare copper braid 5x16x0.10 mm, 94%± 5%.
- Outer jacket: antistatic PVC ø 6.35

■ **HC2340BK**




| | |
|---|---|
| Conductor D.C.R | <64 ohm/KM |
| Capacitance CDR/CDR | 135 pF/m |
| Weight (Kg/mt) | 0,090 |
| Working temperature | -30 + 70 C° |

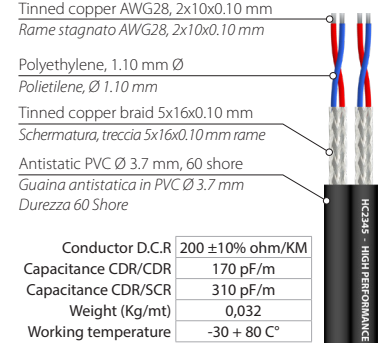



## HC2345

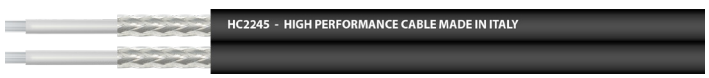
A couple of individually-shielded balanced cables, external sheath with a reduced diameter for installations.

- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Inner conductors: tinned copper AWG28, 10x0.10 mm.
- Insulation: polyethylene diameter 1.10 mm / CPVC: conductive PVC.
- Shield: tinned copper braid 5x16xx0.10 mm, 90% ± 5%.
- Outer jacket: antistatic PVC ø 3.7 mm, 60 Shore.

■ **HC2345BK**




| | |
|---|---|
| Conductor D.C.R | 200 ±10% ohm/KM |
| Capacitance CDR/CDR | 170 pF/m |
| Capacitance CDR/SCR | 310 pF/m |
| Weight (Kg/mt) | 0,032 |
| Working temperature | -30 + 80 C° |

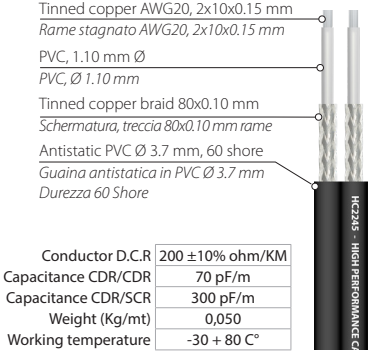



## HC2245

A couple of individually-shielded coaxial cables, external sheath with a reduced diameter for installations.

- O.F.C. (Oxygen Free Copper).
- Suitable for all kinds of audio signals.
- Inner conductors: tinned copper AWG20, 10x0.10 mm.
- Insulation: PVC diameter 1.10 mm / CPVC: conductive PVC.
- Shield: tinned copper braid 8x0.10 mm, 90% ± 5%.
- Outer jacket: antistatic PVC ø 3.7 mm, 60 shores.

■ **HC2245BK**




| | |
|---|---|
| Conductor D.C.R | 200 ±10% ohm/KM |
| Capacitance CDR/CDR | 70 pF/m |
| Capacitance CDR/SCR | 300 pF/m |
| Weight (Kg/mt) | 0,050 |
| Working temperature | -30 + 80 C° |