HCP5210

High-quality 2 conductor flat cable for speakers and HI-FI systems.

- Conductors: tinned copper, bare copper AWG18, 30x0.20 mm.
- Nominal section: 1 mmq.
- 2x2.5 mm Ø flexible PVC outer jacket 64 shores.

Transparent
Trasparente **HCP5210TR**

Copper AWG18, 30x0.20 mm
Rame AWG18, 30x0.20 mm

Antistatic PVC 2x2.5 mm Ø, 60 shore
Guaina antistatica in PVC 2x2.5 mm Ø
Durezza 60 Shore

Capacitance CDR/CDR	140 pF/m
Shield DCR	>20 ohm/km
Working temperature	-30 + 70 C°

HCP5225

High-quality 2 conductors flat cable for speakers and HI-FI systems.

- Conductors: tinned copper, bare copper AWG14, 70x0.20 mm.
- Nominal section: 2.5 mmq.
- 2x3.5 mm Ø flexible PVC outer jacket 64 shores.

Transparent
Trasparente **HCP5225TR**

Tinned copper AWG14, 70x0.20 mm
Rame stagnato AWG14, 70x0.20 mm

Antistatic PVC 2x 3.5 mm Ø, 60 shore
Guaina antistatica in PVC 2x3.5 mm Ø
Durezza 60 Shore

Capacitance CDR/CDR	150 pF/m
Shield DCR	>20 ohm/km
Working temperature	-30 + 70 C°

HCS4215

2-conductor flexible twisted speaker cable.

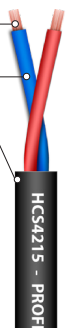
- PVC dielectric insulator ø 2.70 mm.
- Inner conductors: 16 AWG copper 30x0.25 mm.
- Nominal section: 1.50 mm2.
- Flexible PVC outer jacket ø 7.00 mm, 60 shores.

HCS4215BK

Tinned copper AWG16, 30x0.25 mm
Rame stagnato AWG16, 30x0.20 mm

PVC Ø 2.70mm
PVC diametro 2.70mm

Flexible PVC Ø 7.00 mm, 60 shore
Guaina flessibile in PVC Ø 7.00 mm
Durezza 60 Shore



HCS4225

2-conductor flexible twisted speaker cable.

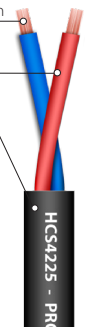
- PVC dielectric insulator ø 3.20 mm.
- Inner conductors: 14 AWG copper 48x0.25 mm.
- Nominal section: 2.50 mm2.
- Flexible PVC outer jacket ø 8.40 mm, 60 shores.

HCS4215BK

Tinned copper AWG14, 48x0.25 mm
Rame stagnato AWG14, 48x0.25 mm

PVC Ø 3.20mm
PVC diametro 3.20mm

flexible PVC Ø 8.40 mm, 60 shore
Guaina flessibile in PVC Ø 8.40 mm
Durezza 60 Shore



HCS4240

2-conductor flexible twisted speaker cable.

- PVC dielectric insulator ø 4.00 mm.
- Inner conductors: 12 AWG copper 80x0.25 mm.
- Nominal section: 4.00 mm2.
- Flexible PVC outer jacket ø 11.00 mm, 60 shores.

HCS4215BK

Tinned copper AWG12, 80x0.25 mm
Rame stagnato AWG12, 80x0.25 mm

PVC Ø 4.00mm
PVC diametro 4.00mm

flexible PVC Ø 11.00 mm, 60 shore
Guaina flessibile in PVC Ø 11.00 mm
Durezza 60 Shore

HCS4425

4-conductor flexible twisted speaker cable.

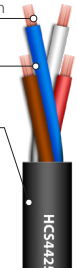
- PVC dielectric insulator ø 3.45 mm.
- Inner conductors: 14 AWG copper 48x0.25 mm.
- Nominal section: 2.50 mm2.
- Flexible PVC outer jacket ø 11.00 mm, 60 shores.

HCS4215BK

Tinned copper AWG14, 48x0.25 mm
Rame stagnato AWG14, 48x0.25 mm

PVC Ø 3.45mm
PVC diametro 3.45mm

flexible PVC Ø 11.00 mm, 60 shore
Guaina flessibile in PVC Ø 11.00 mm
Durezza 60 Shore



HCS4440

4-conductor flexible twisted speaker cable.

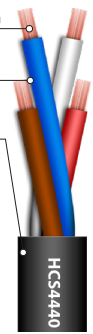
- PVC dielectric insulator ø 4.20 mm.
- Inner conductors: 12 AWG copper 53x0.30 mm.
- Nominal section: 4.00 mm2.
- flexible PVC outer jacket ø 13.20 mm, 60 shores.

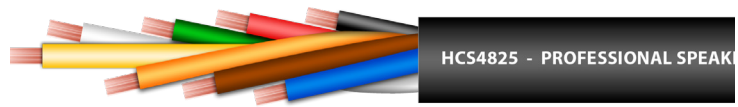
HCS4215BK

Tinned copper AWG12, 53x0.30 mm
Rame stagnato AWG12, 53x0.30 mm

PVC Ø 4.20mm
PVC diametro 4.20mm

flexible PVC Ø 13.20 mm, 60 shore
Guaina flessibile in PVC Ø 13.20 mm
Durezza 60 Shore





HCS4825

8-conductor flexible twisted speaker cable.

- PVC dielectric insulator ø 3.00 mm.
- Inner conductors: 14 AWG copper 50x0.25 mm.
- Nominal section: 2.50 mm2.
- Flexible PVC outer jacket ø 15.00 mm, 60 shores.

HCS4215BK

Tinned copper AWG14, 50x0.25 mm
Rame stagnato AWG14, 50x0.25 mm

PVC Ø 3.00mm
PVC diametro 3.00mm

flexible PVC Ø 15 mm, 60 shore
Guaina flessibile in PVC Ø 15 mm
Durezza 60 Shore