HCSF SERIES

High Performance Flexible Figure 8 Twin Audio Cable 50V 90°C



APPLICATIONS:

Audio Super flexible oxygen free copper and figure 8 construction for speakers and audio controls.

PRODUCT FEATURES:

- ▶ Very fine stranded copper conductor
- Extra high flexibility
- ► Trace line for easy identification during installation
- ▶ Provides easy separation at each end
- UV stabilised
- ► Flame retardant
- ▶ Heat, oil and chemical resistant (See Technical Section)

CONSTRUCTION:

Conductor Annealed plain copper stranded extreme flexibility (Class 5 & 6).

Insulation Special SPVC V-75.

CHARACTERISTICS:

Operating Temperature Range Fixed -20°C to 70°C /

Flexing -5°C to 70°C.

Maximum Conductor Temperature 75°C.

Rated Voltage 50VRMS/150VDC.

Minimum Bending Radius Fixed 10 x cable height /

Flexing 15 x cable height.

Sheath Colour Clear c/w one stripe.

Relevant Standards AS/NZS 1125, IEC 60332-1,

RoHS Compliant.

Code	No. of Cores x Size	Nearest AWG	Approx. Stranding	Approx. Overall Diameter	Approx. Weight	Maximum Resistance
	(mm²)		No. of wires x mm ²	(mm)	(Kg/Km)	ohms/Km 20°C
HCSF3319	2 x 2.0	14	80/0.18	7.0 x 3.5	58	8.45

