

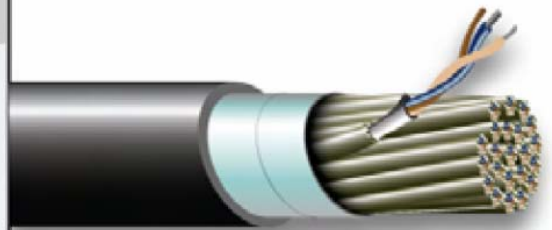
# Amphenol

*audio & video cables*



product description		
1. Conductor A B	Material	Tinned Copper Wire
	Stranded	30 / 0.10 mm
	Material	Tinsel Wire
	Stranded	1# / 1
2. Insulation B	Material	PVC
	Thickness	0.216 mm ± 0.05 mm
	O.D	1.1 mm ± 0.1 mm
3. Shielding	Material	Foil
4. Shielding	Material	Tinned Copper Wire
	Stranded	55 / 0.10 mm
	PITCH	25 mm ± 2 mm
	Material	Tinsel Wire
	Stranded	1# / 1
5. Second jacket	Material	PVC (Grey)
	O.D	3.2 mm ± 0.1 mm
6. Jacket	Material	PVC (Black)
	O.D: 4 CH	13 mm ± 0.5 mm
	O.D: 8 CH	13.8 mm ± 0.5 mm
	O.D: 12 CH	15.5mm ± 0.5mm
	O.D: 16 CH	17.5 mm ± 0.5 mm
	O.D: 24 CH	22.0 mm ± 0.5 mm
	O.D: 32 CH	24.0 mm ± 0.5 mm

Capacitance C - C : 165 PF / M  $\pm$  5 PF  
 Capacitance C - S : 283 PF / M  $\pm$  5 PF  
 Conductor resistance (at 20°C, MAX.) C : 70 $\Omega$  / km  $\pm$  5 $\Omega$   
 Conductor resistance (at 20°C, MAX.) S : 37 $\Omega$  / km  $\pm$  5 $\Omega$



multicore audio snake cable

Multichannel cable for studio applications  
 Ideal for pit (duct) wiring for interconnecting  
 devices in studios

- High quality sound/frequency respond
- color coding for channels conforms to international standards pertaining to color coding for resistors
- internal drain wire eliminates the troublesome part of line termination work
- outer diameter is a very slim 17.4mm, even with 24 channels
- The cable has strong flexible property

Description	Part Number
Multicore Audio Snake Professional Cable, 4 Channels	APH-SSC-4CH
Multicore Audio Snake Professional Cable, 8 Channels	APH-SSC-8CH
Multicore Audio Snake Professional Cable, 12 channels	APH-SSC-12CH
Multicore Audio Snake Professional Cable, 16 channels	APH-SSC-16CH
Multicore Audio Snake Professional Cable, 24 channels	APH-SSC-24CH
Multicore Audio Snake Professional Cable, 32 channels	APH-SSC-32CH