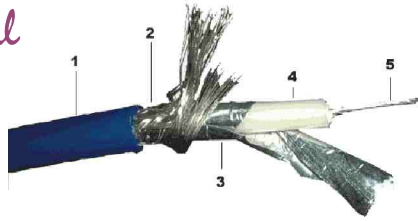




digital



GAC-1 S/PDIF-Pro

Flexible digital audio cable for S/PDIF digital datas. Ideal cable to assemble with phono connectors (cinch). Worry-free transport of your digital data with the right constructed cable. Combination of braid shield and aluminium foil for best shielding.

Silver coated conductor and shield wires for best possible performance and to prevent from signal loss caused by the "skin effect".

75 Ω



1	Jacket	PVC, ø 5.6 mm, max., ultrablue
2	Shield No. 1	Braiding with silver coated OF copper wires (0.10 mm)
3	Shield No. 2	Aluminium Polyester foil
4	Insulation	Foam skin PE, 3.75 mm
5	Conductor	Silver coated OF copper wires, 7x0.25 mm (0.34 mm ²)

Conductor resistance	< 56 Ohm /km
Attenuation at 1 MHz	< 1.0 dB /100 m
Attenuation at 6 MHz	< 2.5 dB /100 m
Insulation resistance	> 10 GOhm /km
Capacitance	< 56 nF /km
Charact. impedance at 1-6 MHz	75 Ohms
Temperature range (flex)	- 5° to +50° C
Temperature range (fix)	-30° to +70° C

Order No.	Type	ø mm	Colour	Spool Size	Weight /Spool	Shipping Unit
10070	GAC-1 S/PDIF-Pro	5.6	ultrablue	100 m	4.5 kg	4 x 100 m

HighEnd Digital Audio Cable S/PDIF

Construction

Technical Specifications

Ordering Data

the perfect digital audio cable!