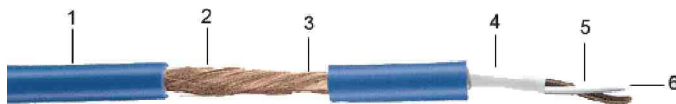


# Microphone Cables



audio

## GAC-2



Ultraflexible professional audio cable for microphones. 'Double Reussen shield', velvet matte non-light reflecting PVC-jacket material.

A unique separation tube between conductors and shields provides increased stability, flexibility and protection of the conductors. Ideal cable for accomodation of XLR-connectors (Deltron or Switchcraft!).

## 48x0.07 mm stranding!

1	Jacket	PVC, $\varnothing$ 5.4 mm
2	Shield No. 1	Bare OF copper wires (0.10 mm), 100% coverage
3	Shield No. 2	Bare OF copper wires (0.10 mm), 100% coverage
4	Separation	PVC, $\varnothing$ 3.1 mm, white tube
5	Insulation	PVC, $\varnothing$ 1.20 mm, white and brown, wrapped, twisted pair
6	Conductor	Stranded bare OF copper wires, 48x0.07 mm (0.20 mm <sup>2</sup> )

Conductor resistance	< 92 Ohm /km
Shielding resistance	< 20 Ohm /km
Capacitance cond /cond	< 125 nF /km
Capacitance cond /shield	< 189 nF /km
Test voltage cond /cond	500 V eff.
Test voltage cond /shield	2000 V eff.
Temperature range (flex)	- 5° to +50° C
Temperature range (fix)	-30° to +70° C

## LCOF-Copper

Order No.	Type	$\varnothing$ mm	Colour	Spool Size	Weight /Spool	Shipping Unit
10401	GAC-2	5.4	red	100 m	4.7 kg	4 x 100 m
10402	GAC-2	5.4	grey	100 m	4.7 kg	4 x 100 m
10403	GAC-2	5.4	pink	100 m	4.7 kg	4 x 100 m
10404	GAC-2	5.4	blue	100 m	4.7 kg	4 x 100 m
10405	GAC-2	5.4	velvet black	100 m	4.7 kg	4 x 100 m
10406	GAC-2	5.4	yellow	100 m	4.7 kg	4 x 100 m
10407	GAC-2	5.4	mint	100 m	4.7 kg	4 x 100 m
10408	GAC-2	5.4	velvet black	300 m	13.5 kg	2 x 300 m
10409	GAC-2	5.4	velvet black	1000 m	38.6 kg	1 x 1000 m
10412	GAC-2	5.4	green	100 m	4.7 kg	4 x 100 m