

## SUPRA BILINE 1MP-2RCA WHITE AUDIO

Analogue interconnect cable 1 Mini plug 3.5mm - 2 RCA

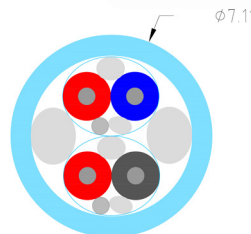
Gauge: 2x3x0.24mm<sup>2</sup> / AWG 23

Rev.date: 2023-05-12

Customs tariff no: 8544429010

Country of origin: Sweden

- Efficient dual shielding for for maximum signal integrity
- PE di-electric insulation for low Capacitance
- Robust 24K gold plated plugs
- Analogue dual channel cable for long length transmissions



### Biline 1MP-2RCA Audio

Interconnect cable, line, computer & subwoofer - stereo

A dual pairs individually shielded interconnect for balanced or single-ended applications. Featuring low capacitance and efficient noise rejection, maintaining signal integrity also for longer cables often required for e.g. subwoofer links o computer audio cables.

Suggested applications; Equipped with a single stereo Supra MP-8 mini plug from e.g. computer or Phone to an amplifier's analogue stereo input. Terminated with SUPRA MP-8 stereo and 2 x RCA-6. The length of the y-split legs are 6cm.

### CONSTRUCTION

Cable	SUPRA Biline
Jacket:	PVC GA78, round
Diameter:	7.1mm
Colour:	Iceblue & white (other colours upon order)
Marking:	SUPRA Biline > Made in Sweden > Meter mark
Screen connection:	Semi-balanaced, the screens are only connected in the source end
Connectors:	SUPRA MP-8 stereo male & SUPRA RCA-6 male
- Type:	1 MP male > 2 RCA male
- Material:	24K gold plated copper alloy
- Colour:	Anthracite grey, Split iceblue: STRAIN RELIEF Y-SPLIT 8L60 WHITE
Solder tin:	Almit SR34 Super
Signal direction:	Follow the arrows printed on the cable > source > receiver
Packing <6m:	Blister 25 x 21.5 x 4.8cm
Packing >6m:	Blister 31.5 x 25.4 x 6cm

Special length cables are made upon order



PRODUCT	Qty	Part.no	EAN-13	Crt	Weight
BILINE MP-2RCA WHITE 1M	1PC	1001908050	7330060204760	25	0,25
BILINE MP-2RCA WHITE 2M	1PC	1001908068	7330060204777	25	0,31
BILINE MP-2RCA WHITE 4M	1PC	1001908076	7330060204784	25	0,44
BILINE MP-2RCA WHITE 8M	1PC	1001908084	7330060204791	13	0,79
BILINE MP-2RCA WHITE 15M	1PC	1001908043	7330060204753	13	1,10