

SUPRA QUADRAX 4X2.0

High end loudspeaker Cable

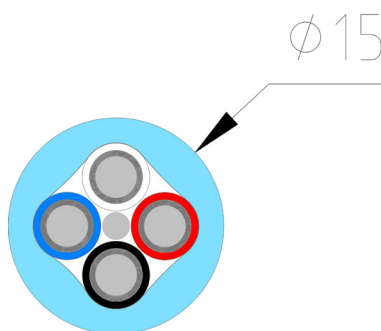
Gauge: 4x2.0mm² / AWG 14

Rev.date: 2022-08-30

Customs tariff no: 8544499390

Country of origin: Sweden

- Star Quad configuration
- Low RFI pickup & magnetic fields reduced
- Tin plated to minimize electron jumps between lead strands
- Flat frequency response, ultra-fast transients and transparent



QUADRAX 4x2.0 - Loudspeaker Cable with Emphasis

High-End Loudspeaker Cable featuring Tube Conductors of 4 x 2.0 mm², The conductor design means that 120 individually tin plated strands in a braid forms a tube around a PP plastic core. It forces the music signal to meet the same cross-section area irrespective of frequency. The higher frequency, the further out in the conductor perimeter the law of physics forces the signal, hence resulting in unequal conductivity properties for the various frequencies. If addressed in the cable design with tube formed leads we manage the differences efficiently allowing for a flat frequency response, ultra-fast transients and transparency. If configured in a Star Quad conductor formation (single wire/full range) RFI pickup and outgoing magnetic fields are almost completely cancelled out, thanks to the symmetry of current in the opposite conductor pairs. Finally the strand tin plating will counteract any current jumps tendencies between the strands thus creating a diode effect followed by corresponding phase shift.

What will you experience? We think that you will have a dynamic explosion, especially if you own a powerful amplifier and larger pair of speakers. The vast majority who tested this cable, sum up its properties as very dynamic and expressions like "this is really rock'n'roll" is not unusual. And this is off course both flattering and awaited, since we designed it to be an alternative high-end cable, for those how wanted a more straight forward sounding, but still remain faithful to the very fabric of Supra Cables no-nonsense concept.

CONSTRUCTION

Conductor (x4):	Tin plated OFC wire 24x0.15 mm, braided around a PP-core
Cross section Area:	4x2.0mm ² / AWG 12
Insulation:	PP transparent. Core + red / -white
Insulation thickness::	0.7 mm
Conductor diameter:	5,3mm
Jacket:	PVC GA78, rund
Jacket thickness:	2.0 mm
Diameter:	15 mm
Colour:	Iceblue (other colours upon order)
Marking:	SUPRA QUADRAX 4x2.0 > Made in Sweden > Meter mark
Weight:	265 kg/km
Packing:	Bobbin 100m (other lengths upon order)

ELECTRICAL SPECIFICATION

Resistance:	8.1 ohm/km
Inductance:	0.35 uH/m
Rated voltage:	100V



PRODUCT	Qty	Part.no	EAN-13
QUADRAX 4X2.0 BLUE B100	100M	1000000743	7330060203404