

LINC 2X2.5

Screened Loudspeaker cable

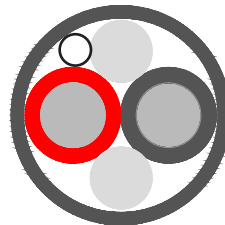
Gauge: 2x2.5mm² / AWG 13

Rev.date: 2022-08-30

Customs tariff no: 8544499390

Country of origin: Sweden

- Screened - less pick-up noise
- Low inductance
- Double insulated, approved for 100V systems
- Tin plated - Corrosion resistant



LINC 2x2.5 - screened

Supra Linc is an evolution of the Supra round two part cable Rondo and the already low level of magnetic fields, thanks to the short pitch twinning. Supra Linc have been supplemented with a shield blocking the electrical fields, especially the pick-up of malignant RFI (radio frequency interference, whether it is analogue or digital). Its low inductance properties allows for transient transparency. Linc is short for Low Interaction Concept, is flexible to install making it suitable for e.g. permanent in-wall installations in conduits. The result is immediately lowered noise floor and increased dynamics of the Hi-Fi system. Especially the so called micro dynamics; tiny, tiny notes, phrasing, the small differences how hard the drum is hit, in fact all the small discrepancies making the music come alive and not sounding artificial will appear and suddenly stand out from a pitch black background, free from noise, a truly remarkable discovery for most music lovers.

The drain-wire/screen should be connected to the earth screw/chassis of the amplifier/negative speaker terminal only, cut the screen at the speaker end.

CONSTRUCTION

Conductor (x2):	Tin plated OFC-wire 320x0.10 mm
Diameter:	2.3 mm
Cross section Area:	2x2.5mm ² / AWG 13
Insulation:	Red + & Black -
Insulation thickness:	0.7 mm
Screen:	Alu/PET foil, 100%
Screen connection:	Tin plated OFC drain wire 19x0.127mm
Jacket:	PVC GA78, round
Jacket thickness:	1.5 mm
Diameter:	8.1 mm
Colour:	Iceblue (other colours upon order)
Marking:	SUPRA LINC 2x2.5 + Made in Sweden + Meter mark
Weight:	94 kg/km
Packing:	Bobbin 100m (other lengths upon order)

ELECTRICAL SPECIFICATION

Resistance:	6.8 ohm/km
Inductance:	0.40 uH/m
Rated voltage:	100V



PRODUCT	Qty	Part.no	EAN-13	E-no
LINC 2X2.5 BLUE B100	100M	1000000180	7330060000140	4866583