



ELIT MBJ6-150-6

Ground braid 6mm² hole ø6mm 150mm long

Grounding and bonding braid with high flexibility and good EMC properties for many applications

Technical description

Grounding and bonding braid in 6mm² with a length of 150mm. The lace has a ø6mm hole diameter at both ends and a nominal current of 40A. Excellent electrical contact due to the integrated contact surface. The braid is highly resistant to vibrations and material fatigue and is recommended in the EMC directive for grounding. Excellent holding strength with tinned electrolytic copper with many ø0.15mm threads. It is possible to bend very close to the contact surface and has a working temperature of up to 105°C.

Advantages:



Product name/ Art.nr/ GTIN	ELIT MBJ6-150-6/ 20200064/ 7070811201319
According to:	---
Conductor material	Copper
Conductor surface	Tinned
Nominal cross section conductor	6 Square millimetre
Conductor category	Class 6 = very flexible
Shape of conductor	Flat
Braided	Yes
Cable width approx.	11 Millimetre
Cable height approx.	1,1 Millimetre
Length	150 Millimetre
Insulated	No
Connection lugs drilled	Yes
Hole diameter connection	6,5 Millimetre