



ELIT FA2MTC5X80X1

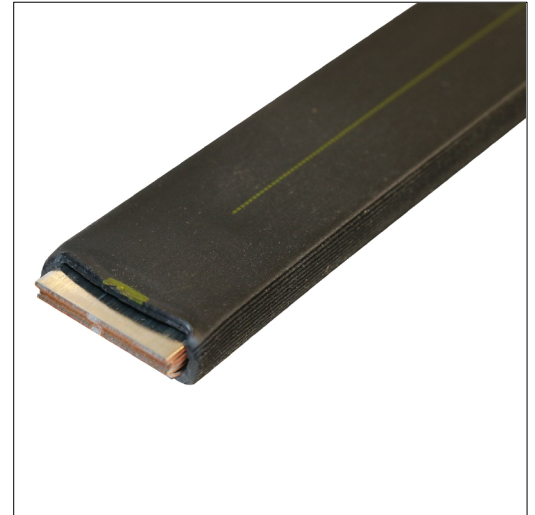
Insulated flexible rail in halogen-free design with tinned strips

Technical description

ELIT FLEXIBAR Advanced. Insulated tinned copper in halogen-free design. Typical nominal current is 1000 A. The flexible consists of 5 layers of copper strips sized 80 mm x 1 mm stacked in a halogen-free sleeve. The total copper cross-section is 400 mm². The flexible is easy to bend, cut, and punch, providing a simple and quick installation with good electrical properties.

Advantages:

Provides easy and very flexible connection in systems with a maximum operating voltage of 1000VAC/1500VDC. Halogen-free insulation with very low smoke development in case of fire. Electrolytically tinned copper strips for good connections and environmental impact.



Product name/ Art.nr/ GTIN	ELIT FA2MTC5X80X1/ 20150049/ 7070811210915
According to:	---
Rated operation current	1000 Ampere
Length	2000 Millimetre
Width	80 Millimetre
Thickness	4 Millimetre
Laminated	No
Lamella thickness	1 Millimetre
Number of lamellas	5