

Soil braids | MB

Manufactured from flexible E-Cu fine-stranded conductors with connection plates 100 - 1000mm

Article:	MB
Brand:	icotek
Material:	Cu-ETP
Mounting:	Screw mounting
Mounting surface	Steel Plate
Cross-section	6 sq mm - 70 sq mm
Electrical load	67 A - 403 A



Description

Manufactured from very flexible E-Cu fine-stranded copper conductors with tinned copper strip connectors.

The low transition and connection resistance makes them particularly suitable as ground connections.

The ground braids are available with connections for M4, M5, M6, M8, or M10, and in some versions with combined connection sizes.

The earth braids are also available with yellow/green shrink tubing (MB-GG), which provides clear visual identification.

UL Product iQ: [Download the PDF](#)

(Does not apply to MB-GG and article numbers 32868 / 32870 / 32872)

Cross-section – Current load

6 mm² – 67–80 A

10 mm² – 89–106 A

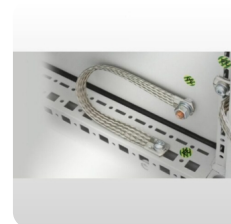
16 mm² – 132–157 A

25 mm² – 177–210 A

35 mm² – 230–275 A

50 mm² – 280–350 A

70 mm² – 338–403 A



Article number

Art.No	Description	Length mm	Langd L1	Langd L2	Width mm	Height mm	Hole size	Cross-section	Current load	Material	Unit	Pc
32702	MB 6 C-T 200 M6	200	14	213	10	2	M6	6 square millimeters	67-80 A	Copper	st	1
32733	MB 10 C-T 200 M6	200	22	220	16	3	M6	10 mm ²	89-106 A	Copper	st	1
32764	MB 16 C-T 200 M6	200	22	220	16	3	M6	16 mm ²	132-157 A	Copper	st	1
32734	MB 10 C-T 200 M8	200	22	220	16	3	M8	10 mm ²	89-106 A	Copper	st	1
32765	MB 16 C-T 200 M8	200	22	220	16	3	M8	16 mm ²	132-157 A	Copper	st	1
32802	MB 25 C-T 200 M8	200	22	223	21	4	M8	25 mm ²	177-210 A	Copper	st	1