

MASS CONNECTION STRIPS

PART NR.

See dimensions table

COUNTRY OF ORIGIN

Italy

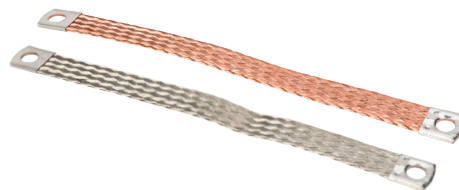
STANDARDS

REACH and RoHS compliant

CHARACTERISTICS

- Suitable for larger cars and vans
- Available with and without tin plating (TP)

PHOTO / TECHNICAL DRAWING



DIMENSIONS

Mass connection strips			
Part nr.	Description	Dimensions	Ø
MVS10.180.008	Copper braid	L 180 mm W 10 mm ²	M8
MVS10.180.010	Copper braid	L 180 mm W 10 mm ²	M10
MVS10.200.010TP	Tin coated copper braid	L 200 mm W 10 mm ²	M10
MVS10.210.008	Copper braid	L 210 mm W 10 mm ²	M8
MVS10.210.010	Copper braid	L 210 mm W 10 mm ²	M10
MVS10.280.008	Copper braid	L 280 mm W 10 mm ²	M8
MVS10.280.008TP	Tin coated copper braid	L 280 mm W 10 mm ²	M8
MVS10.400.008	Copper braid	L 400 mm W 10 mm ²	M8
MVS10.400.008TP	Tin coated copper braid	L 400 mm W 10 mm ²	M8
MVS10.400.010	Copper braid	L 400 mm W 10 mm ²	M10
MVS16.150.010	Copper braid	L 150 mm W 16 mm ²	M10
MVS16.200.010	Copper braid	L 200 mm W 16 mm ²	M10
MVS16.250.010	Copper braid	L 250 mm W 16 mm ²	M10
MVS20.200.010	Copper braid	L 200 mm W 20 mm ²	M10
MVS20.250.010	Copper braid	L 250 mm W 20 mm ²	M10
MVS25.150.010	Copper braid	L 150 mm W 25 mm ²	M10
MVS25.200.010TP	Tin coated copper braid	L 200 mm W 25 mm ²	M10
MVS25.250.010	Copper braid	L 250 mm W 25 mm ²	M10
MVS25.250.010TP	Tin coated copper braid	L 250 mm W 25 mm ²	M10
MVS25.300.010	Copper braid	L 300 mm W 25 mm ²	M10
MVS25.300.010TP	Tin coated copper braid	L 300 mm W 25 mm ²	M10
MVS25.350.010	Copper braid	L 350 mm W 25 mm ²	M10
MVS25.350.010TP	Tin coated copper braid	L 350 mm W 25 mm ²	M10
MVS25.400.010	Copper braid	L 400 mm W 25 mm ²	M10
MVS25.400.010TP	Tin coated copper braid	L 400 mm W 25 mm ²	M10
MVS25.450.010	Copper braid	L 450 mm W 25 mm ²	M10
MVS25.450.010TP	Tin coated copper braid	L 450 mm W 25 mm ²	M10
MVS25.500.010	Copper braid	L 500 mm W 25 mm ²	M10
MVS25.500.010TP	Tin coated copper braid	L 500 mm W 25 mm ²	M10
MVS50.300.010	Copper braid	L 300 mm W 50 mm ²	M10

TECHNICAL SPECIFICATIONS

Materials: Flexible braiding, Copper (Cu)
Max. Operational temp.: 80°C