

Specification Sheet

Part Number: 544-80202



Raised marking ensures text visibility even when covered in dust, debris, grease and oil.

Stainless steel grade SS316 is suitable for use in harsh environments.

Marker plates are designed for use with stainless steel cable ties with a 0.81" (4.6 mm) strap width.

M-Boss Marker, 3.54" Wide x 0.78" High, Stainless Steel, Silver, 500/Box

Article Number	544-80202
Type	MBML20X90
Color	Metal (ML)
Quantity Per	box
Product Description	M-BOSS Compact Markers are used in all areas where severe mechanical or chemical conditions occur, such as offshore industry, solar industry, marine engineering, petrochemical industry, mining, underground or on radio and cellular masts where mark permanence is critical.
Short Description	M-Boss Marker, 3.54" Wide x 0.78" High, Stainless Steel, Silver, 500/Box

Global Part Name	MBML20X90-SS316L-ML
Length L (Imperial)	3.54
Length L (Metric)	89.5
Fixation Method	Others
Variant	Other
Width W (Imperial)	0.79
Width W (Metric)	20.0
Height H (Imperial)	0.78
Height H (Metric)	19.81
Diameter D (Imperial)	0.236
Diameter D (Metric)	6
Cable Tie Width Max (Imperial)	0.18
Cable Tie Width Max (Metric)	4.6
Bolt Size	MBT Metal ties max width 4.6 mm
Material	Stainless Steel (SS316L)

Material Shortcut	SS316L
Flammability	Non-burning
Halogen Free	Yes
UV Resistant (Yes/No)	Yes
Operating Temperature	-112°F to +1000°F (-80°C to +538°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	500
Package Quantity (Metric)	500
Customs Number	7326908695

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 40 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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