



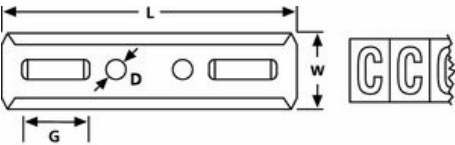
Stainless steel pre-embossed marking system, manual SSM

Hellermark SSM, Article number: 540-01210



Images (1)

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Features

- Stainless steel pre-embossed marker tiles
- Use in harsh and hazardous conditions
- Made of grade SS316 stainless steel for ideal use in aggressive environments
- Insert marker tiles (SSM) into fitting carrier (SSC) and close ends with pliers
- Fasten carriers using stainless steel cable ties with max. strap width of 8 mm
- Carrier can be riveted or screw-fixed using two 3 mm holes at each end

Certifications & Approvals



Application

Hellermark is used in the rail, marine, offshore, petrochemical, food and construction industries, for the identification of cables, pipes and other equipment in harsh environments.

Hellermark SSM is suitable for following markets and industries

Electronics Industry

Defence Industry

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Base Data

Colour	Metal (ML)
Description Short (BMEcat) (max. 150 characters)	Stainless Steel Marker 10-6 mm Pre-embossed with U
GLOBAL PART DESCRIPTION	SSM-SS316-ML
Marking Text	U
Mounting method	Others
Pack Cont.	200 pcs.
Package Quantity per	pack
Product Family	Hellermark SSM
Product Group	Stainless steel pre-embossed marking system, manual
Variant	Other
With label space	No

Product Dimensions

Length (L)	10 mm
Print Method	Embossing

Material and Specifications

ELV compliant (Article 4 - 2)	YES
Hazardous good	No
Material	Stainless Steel (SS316)
Operating Temperature - °C	-80 °C to +538 °C
Specifications	

Logistics and Packaging

More Information

ETIM 5.0	EC001530
ETIM 6.0	EC001530

Further information to SSM



Catalogue page
(December 2017)

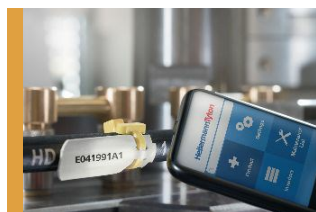
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[Industrial Identification and Self-Adhesive Labels >](#)

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Stainless steel pre-embossed marking



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Stainless steel pre-embossed marking



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Stainless steel pre-embossed marking



SSM
540-01040
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Competences

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