



FLEXIMARK® Stainless Steel FCC is customized embossed cable and component marking system for rough environments as it is acid proof and corrosion resistant.



Product description

Application range

- Cable and component marking system
- Markers will be delivered with the desired text (printing service is included in the price)

Benefits

- Customised stainless steel cable and component marking
- Markers are sorted prior to delivery
- No time-consuming preparation and installation
- Acid-resistant
- Diverse criteria as ageing resistance and chemical resistance are tested by the independent SP Technical Research Institute of Sweden according to SP 2171 Test Method (see selection table A15)

Design

- Also available with pre-assembled cable tie (LxW: 200 x 4,6 mm)

Note

- Ordering process: Customised data will be emailed as an Excel file to the responsible Lapp employee when the order is made
 - Column A: Text for the first row
 - Column B: Text for the second row
 - Column B or C: Amount of each text
- Length of the markers is depending on the number of characters
- The column "number of characters" refers to the quantity in one line (the maximum amount of characters for a two-line embossing is 30-max. 15 per line)
- All characters are printed in capital letters

Product features

- For fastening with cable ties (LS) up to a width of 7.9 mm
- Included cable ties in article no.83251406, 83251456, 83251426, 83251468: Stainless steel cable ties LS 4,6-200 (article no.61812950)

Technical Data

Dimensions

On request

Note

Info

Material

Temperature range

Character size (height): 4.5 mm

Diameter borehole: 3,2 mm

Blank version available upon request

Gap between characters: approximately 1 mm

Available characters:

A-Ö, 0-9, ??? ,+/-:

= -

X Earthing sign

Kyrilisches Alphabet

Acid resistant stainless steel AISI 316-V4a

-80°C to +500°C