
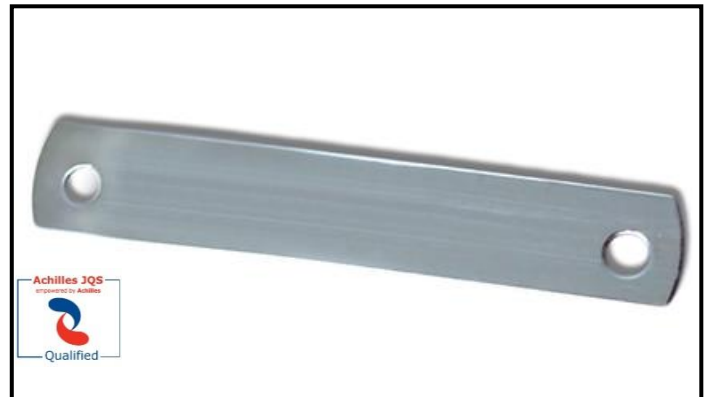
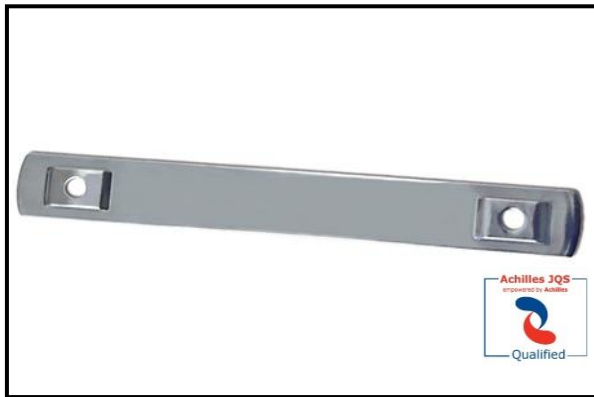


83251575	<b>DATA SHEET</b>	
Valid from: 17.09.2018	<b>FLEXIMARK® SMC/SM CABLEMARKER BLANK</b>	

**FLEXIMARK® SMC Cable marker blank    FLEXIMARK® SM Component blank**



**General description:**

- Industrial system for marking cables, pipes, components and devices.
- Used in demanding and aggressive environment
- Can be mounted directly on the cable together with FLEXIMARK® Stainless steel cable ties
- Delivered as blank markers in one package unit

**Technical data:**

- Material:                               Stainless steel SIS SS2348 (AISI-316)
- Resistance:                            High acid, UV, diesel, water, alkali and oil resistance
- Temperature range:                 <500°C
- Approvals:                             Achilles, High chemical resistance (SP Tested by an independent expert)


Part no.	Article designation	Length x Width (mm)	Content (unit)	PU
83251575	FLEXIMARK® SMC Cable marker blank 75	75x11	50	1
83251576	FLEXIMARK® SMC Cable marker blank 110	110x11	50	1
83251580	FLEXIMARK® SM Component blank 75	75x11	50	1
83251585	FLEXIMARK® SMC Cable marker blank 102	102x11	200	1

**Resistance of FLEXIMARK® Stainless steel marking with embossing text**

(SP tested by an independent expert)

	UV resistance	Ageing resistance	Diesel resistance	Acid (H <sub>2</sub> SO <sub>4</sub> ) 25%	Alkali (Detergent solution, 10%)	Distilled water	Salt water (5% NaCl)	Transformer oil (Nytro 10X)	Ethanol
<b>Stainless steel SIS SS2348 (AISI316)</b>	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended	Tested Recommended

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**Test result Acid proof cable sign (SP test):**

**Ageing 200h +90°C**

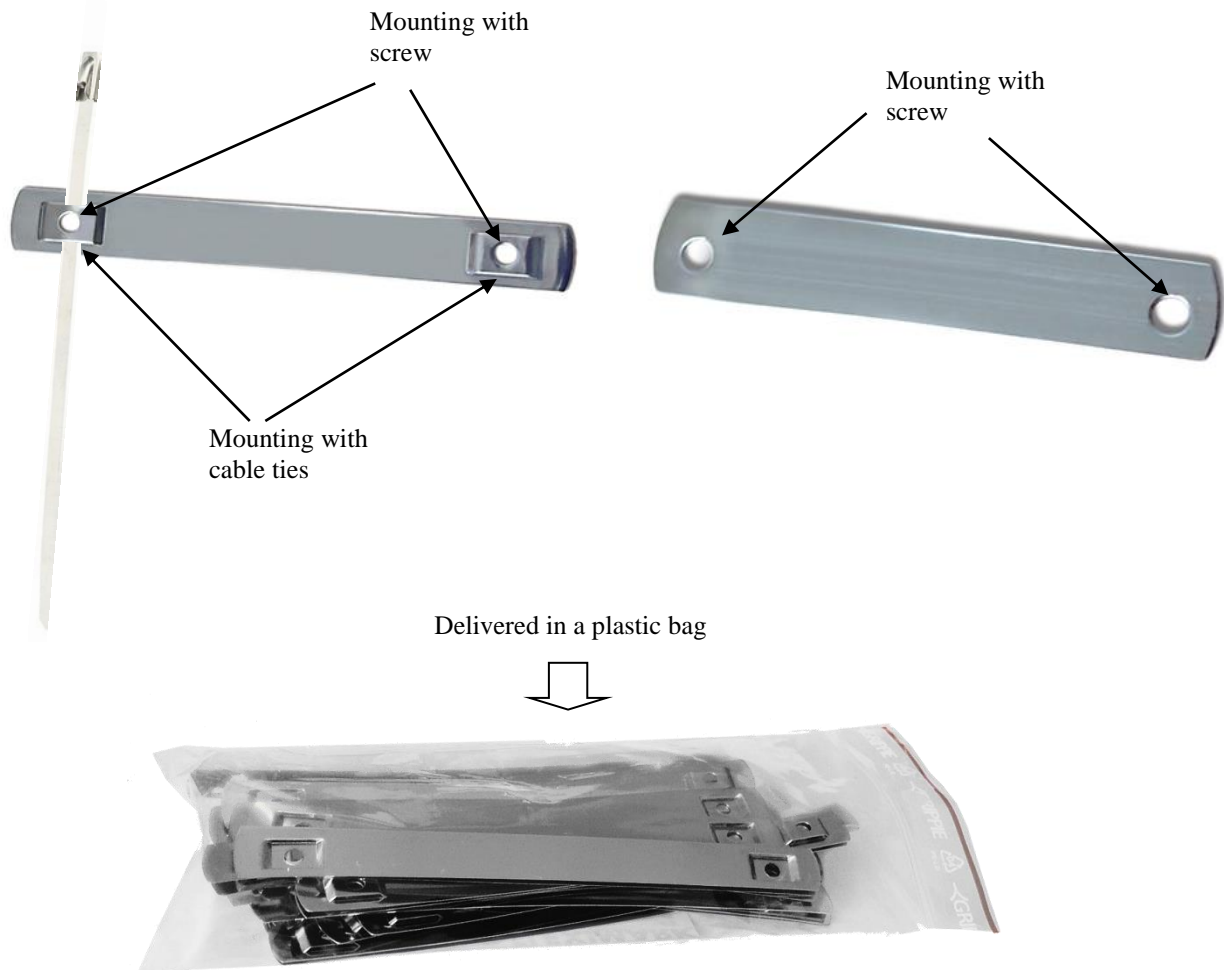
Function well. No cracks or other visible damages. The surface of the sign is apparently unchanged. The print is fully readable.

**Chemical resistance**

Function well. The print is fully readable.

**Advantages:**

- High quality and durability of the marking due to material stainless steel SIS SS2348 (AISI-316)
- Marking suitable for demanding and aggressive environment
- Can be used for both component and cable marking
- High resistance towards different strains and chemicals
- Possibility to emboss your own marking with a manual embossing machine
- FLEXIMARK® Cable ties available in the assortment with the same durable material: stainless steel SIS SS2348 (AISI-316)



**Foot note:**

Photographs are not to scale and do not represent detailed images of the respective products.

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