

SURFOX-M

Marking electrolyte solution

SURFOX-M is an electrolyte solution specially conceived to permanently black mark stainless steel on AC (alternating current) mode. This oxidation process will leave a black mark on the surface of stainless steel without altering it. Marking on stainless steel is resistant against mechanical and chemical attacks.

Features & benefits:

- Fast and simple electrochemical process
- Permanently mark stainless steel
- Neutral pH
- Not controlled under WHMIS
- Non-flammable, VOC free
- Ideal for marking company logos and addresses, and other repetitive information with the permanent stencils.
- Ideal for marking serial numbers, barcodes, QR codes, lots & batch numbers, and other information that require constant change and evolution with the disposable stencils (PRO marking kit).
- TIP! Use FT200 to clean the part before and after the marking process

Description	Size		Order No.:	MSDS
	Metric	Imperial		
Liquid	100 ml	3.38 fl. oz.	54-A 031	S-05

ACCESSORIES

Standard marking kit	54-B 080
PRO marking kit	54-B 081
Graphite marking tip 35 X 10 mm	54-B 088
Marking pads (pack of 20)	54-B 083
O-rings (pack of 5)	54-B 089
Stencil paper 100mm X 20 meter roll for PRO kit	54-B 086
Stencil paper 100mm X 50 meter roll for PRO kit	54-B 087
Permanent stencil 25 X 15 mm*	54-B 075
Permanent stencil 54 X 32 mm*	54-B 076
Permanent stencil 85 X 27 mm*	54-B 071
Permanent stencil 85 X 54 mm*	54-B 077
Permanent stencil 128 X 85 mm*	54-B 078
Permanent stencil 170 X 54 mm*	54-B 072
Permanent stencil 170 X 108 mm*	54-B 073
Permanent stencil 257 X 170 mm*	54-B 074
*Allow 4mm around the artwork	

Technical Information

1.03 g/ml @ 20°c			
N/A			
Odorless, Clear			
7			
Water soluble			
0			

MSDS available upon request or on our web site at www.surfox.com