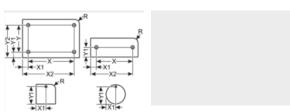




ALU Rectangular without radius, 2x oblong hole





Product information

The ALU labeling material, in mat size 300×200 mm, has been developed especially for engraving.

- Coloured anodised aluminium material
- Available with self-adhesive foil / adhesive foil
- Individual or prefab labels
- \bullet Temperature range up to approx. 200 °C
- Thickness: 1.0 mm
- marking technique: Engraving

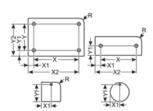
Information, conformities and approvals







Article	Order No.	Color	Label size mm	Number x Holes mm	Material thickness mm	Quantity per mat	Software Article	PU pcs.
Without corner rac	dius; with adhesive f	oil						
ALU 80x10 HF, 2x (7x5MM)	8604226033	Silver anodized	80 x 10	2x (7,0x5,0)	1	60	8U	60
1) Other sizes available on	request							



Article	Order No.	Drill hole pitch X mm	Drill hole position X1	Drill hole position Y1 mm	Drill hole position X2 mm
Without corner radius; with	n adhesive foil				
ALU 80x10 HF, 2x (7x5MM) 1)	8604226033	68	6	5	74
1) Other sizes available on request					

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Material properties

Aluminium anodised (ALU)



Adhesive properties



467SK adhesive film with adhesive

Thermal properties



Temperature / temperature range

-40 °C - 140 °C

Fire properties



Fire classification

Classification

ETIM 9: EC001530 ECLASS 14: -UNSPSC 26.0801: 39131504

General technical data



Assembly method

0000001Label glued into place 0001Mounting the label with screws 0

Assembly method



Adhesive system



Screw system

Labelling technology



Engraving

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the product described.

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