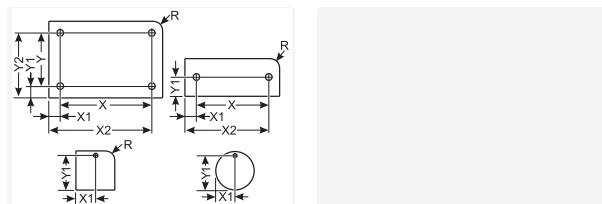




ALU Rectangular with radius



Product information

The ALU labelling material, in mat size 300x200 mm, has been developed especially for engraving.

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

Material thickness mm: 1

Information, conformities and approvals



Article	Order No.	Color	Label size mm	Quantity per mat	Software Article	PU pcs.
Corner radius 2 mm; with self-adhesive foil						
ALU 27x86 R2 SK ¹⁾	8604100003	Silver anodized	27 x 86	22	J43	22
ALU 30x200 R2 SK ¹⁾	8604100002	Black anodized	30 x 200	10	D74	10
ALU 50x50 R2 SK ¹⁾	8604100009	Red anodized	50 x 50	24	K66	24
ALU 50x50 R2 SK ¹⁾	8604100011	Green anodized	50 x 50	24	K67	24
ALU 50x50 R2 SK ¹⁾	8604100010	Blue anodized	50 x 50	24	K65	24
ALU 52x18 R2 SK ¹⁾	8604100007	Silver anodized	52 x 18	55	J92	55
ALU 70x26 R2 SK ¹⁾	8604100004	Silver anodized	70 x 26	28	J89	28
ALU 70x42 R2 SK ¹⁾	8604100006	Silver anodized	70 x 42	4	J91	16
ALU 78x78 R2 SK ¹⁾	8604100001	Black anodized	78 x 78	6	D73	6
ALU 214x70 R2 SK ¹⁾	8604100008	Silver anodized	214 x 70	2	J93	2



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Article	Order No.	Color	Label size mm	Quantity per mat	Software Article	PU pcs.
Corner radius 2.5 mm; with adhesive foil						
ALU 29,5x47,5 R2,5 HF ¹⁾	8604106003	Black anodized	29,5 x 47,5	40	J78	40
ALU 103x20 R2,5 HF ¹⁾	8604106004	Black anodized	103 x 20	20	J77	20
Corner radius 2 mm; with adhesive foil						
ALU 30x65 R2 HF ¹⁾	8604106001	Blue anodized	30 x 65	30	G63	30
ALU° 40x15 R2 HF ¹⁾	8604206000	Silver anodized	40 x 15	91	483	91
ALU° 55x20 R2 HF ¹⁾	8604206001	Silver anodized	55 x 20	50	481	50
ALU 55x20 R2 HF ¹⁾	8604106002	Red anodized	55 x 20	50	H51	50
ALU 55x95 R2 HF ¹⁾	8604106005	Silver anodized	55 x 95	10	K90	10
ALU 125x40 R2 HF ¹⁾	8604206003	Silver anodized	125 x 40	10	870	10
Corner radius 2 mm; with high-strength adhesive foam foil						
ALU 60x100 R2 SKS ¹⁾	8604102001	Black anodized	60 x 100	10	K28	10

¹⁾ Other sizes available on request



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Material properties



Aluminium anodised
(ALU)

Thermal properties



Temperature / temperatu-
re range -40 °C – 140 °C

General technical data



Single-line and multi-line
labelling

Labelling technology



Engraving

Adhesive properties



467 SK adhesive film with
adhesive

Fire properties



Fire classification V0

Assembly method



Adhesive system

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