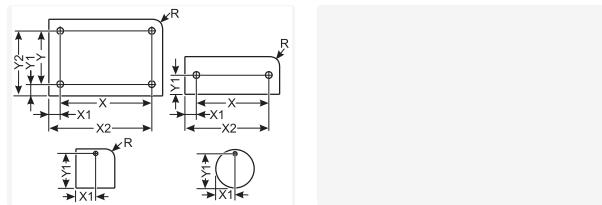




ALU Circular blanks, 1x hole



Product information

The ALU labeling 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

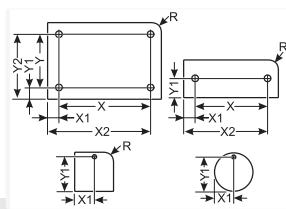
Information, conformities and approvals



Article	Order No.	Color	Diameter mm	Number x Holes mm	Ma- terial thick- ness mm	Quantity per mat	Software Article	PU pcs.
Round (circular blanks); with adhesive foil								
ALU D=16 HF, 1x4,0MM ¹⁾	8604316005	Silver anodized	16	1x 4.0	1	150	I83	150
ALU D=16 HF, 1x4,0MM ¹⁾	8604316006	Black anodized	16	1x 4.0	1	150	I84	150
ALU D=19 HF, 1x3,2MM ¹⁾	8604116020	Black anodized	19	1x 3.2	1	117	Z96	117
ALU° D=20 HF, 1x2,2MM ¹⁾	8604316002	Silver anodized	20	1x 2.2	1	96	175	96
ALU D=20 HF, 1x2,2MM ¹⁾	8604316003	Black anodized	20	1x 2.2	1	104	D12	108
ALU D=20 HF, 1x2,5MM ¹⁾	8604316004	Silver anodized	20	1x 2.5	1	104	H28	108
ALU D=20 HF, 1x2,5MM ¹⁾	8604116013	Black anodized	20	1x 2.5	1	150	J16	150
ALU D=20 HF, 1x2,5MM ¹⁾	8604116022	Black anodized	20	1x 2.5	1	150	A91	108
ALU° D=25 HF, 1x3,2MM ¹⁾	8604316000	Silver anodized	25	1x 3.2	1	70	951	70
ALU° D=25 HF, 1x3,2MM ¹⁾	8604316001	Black anodized	25	1x 3.2	1	70	943	70



ALU Circular blanks, 1x hole



Article	Order No.	Color	Diameter mm	Number x Holes mm	Material thickness mm	Quantity per mat	Software Article	PU pcs.
ALU D=30 HF, 1x4,2MM ¹⁾	8604316007	Silver anodized	30	1x 4.2	1	40	QL0	40
ALU D=30 HF, 1x4,2MM ¹⁾	8604316008	Black anodized	30	1x 4.2	1	40	QL1	40

¹⁾ Other sizes available on request

Engraving material Dimension table

Article	Order No.	Drill hole position X1 mm	Drill hole position Y1 mm
Round (circular blanks); with adhesive foil			
ALU D=16 HF, 1x4,0MM ¹⁾	8604316005	8	12
ALU D=16 HF, 1x4,0MM ¹⁾	8604316006	8	12
ALU D=19 HF, 1x3,2MM ¹⁾	8604116020	9.5	15.5
ALU° D=20 HF, 1x2,2MM ¹⁾	8604316002	10	17
ALU D=20 HF, 1x2,2MM ¹⁾	8604316003	10	16.25
ALU D=20 HF, 1x2,5MM ¹⁾	8604316004	10	16.25
ALU D=20 HF, 1x2,5MM ¹⁾	8604116013	10	10
ALU D=20 HF, 1x2,5MM ¹⁾	8604116022	10	16
ALU° D=25 HF, 1x3,2MM ¹⁾	8604316000	12.5	21.4
ALU° D=25 HF, 1x3,2MM ¹⁾	8604316001	12.5	21.4
ALU D=30 HF, 1x4,2MM ¹⁾	8604316007	15	25.9
ALU D=30 HF, 1x4,2MM ¹⁾	8604316008	15	25.9

¹⁾ Other sizes available on request



ALU Circular blanks, 1x hole

Material properties



Aluminium anodised (ALU)

Adhesive properties



467 SK adhesive film with adhesive

Thermal properties



Temperature / temperature range -40 °C – 140 °C

Fire properties



Fire classification V0

General technical data

Single-line and multi-line labelling

Assembly method



Adhesive system

Labelling technology



Engraving

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