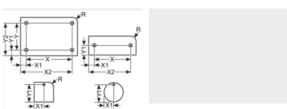




ALU Circular blanks, 1x hole





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	Diameter mm	Number x Holes mm	Material thickness mm	Quantity per mat	Software Article	PU pcs.
Round (circular bla	Round (circular blanks); with adhesive foil							
ALU D=16 HF, 1x4,0MM	1 8604316005	Silver anodized	16	1x 4.0	1	150	183	150
ALU D=16 HF, 1x4,0MN	1 8604316006	Black anodized	16	1x 4.0	1	150	184	150
ALU D=19 HF, 1x3,2MM 1)	1 8604116020	Black anodized	19	1x 3.2	1	117	Z96	117
ALU° D=20 HF, 1x2,2MM	8604316002	Silver anodized	20	1x 2.2	1	96	175	96
ALU D=20 HF, 1x2,2MI	M 8604316003	Black anodized	20	1x 2.2	1	104	D12	108
ALU D=20 HF, 1x2,5MI	M 8604316004	Silver anodized	20	1x 2.5	1	104	H28	108
ALU D=20 HF, 1x2,5MI	M 8604116013	Black anodized	20	1x 2.5	1	150	J16	150
ALU D=20 HF, 1x2,5MI	M 8604116022	Black anodized	20	1x 2.5	1	150	A9I	108
ALU° D=25 HF, 1x3,2MM	8604316000	Silver anodized	25	1x 3.2	1	70	951	70
ALU° D=25 HF, 1x3,2MM	8604316001	Black anodized	25	1x 3.2	1	70	943	70
ALU D=30 HF, 1x4,2MI	M 8604316007	Silver anodized	30	1x 4.2	1	40	QL0	40
ALU D=30 HF, 1x4,2Ml 1)	M 8604316008	Black anodized	30	1x 4.2	1	40	QL1	40

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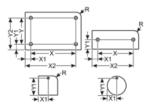




ALU Circular blanks, 1x hole

mm mm	Article	Order No.	Color	Diameter mm	Number x Holes	Material thickness	Quantity per mat	Software Article	PU pcs.
				•••••	mm	mm	u.	AIGIO	poo.

¹⁾ Other sizes available on request



Article	Order No.	Drill hole position X1	Drill hole position Y1
Round (circular blanks); with adhesive	e 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			

Material properties



Aluminium anodised (ALU)

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ALU Circular blanks, 1x hole

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 00000

Assembly method



Adhesive 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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