



LAM Rectangular without radius, 1x hole



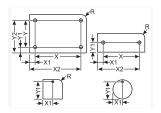
Product information

Laser Alumatt consists of coated aluminium, suitable for laser engraving. The surface is coated for laser engraving. After laser marking with a Murrplastik mp-LM series laser marking system

the engraving appears in black.

Available in a material thickness of 0.5 mm or 1.0 mm.

A suction and filter unit is absolutely necessary to comply with legal regulations on health protection.



Information, conformities and approvals



Order No.	Color	Material thick- ness	Brintoble avec mm	No. characters/	Hole pat- terns Num- ber x Ø	No. per	Software Article	Pil neo
Urder NO.	Color			ines		rrame		PU pcs.
jn with 1 hole								
8610140308	Silver	1	25 x 14	13 / 4	1x 2.7	20	OAO	80
8610140335	Silver	1	30 x 22.9	16 / 6	1x 22.5	6	0N3	24
8610140300	Silver	1	23 x 11	12 / 3	1 x 3.5 centred	10	NV7	40
8610140044	Silver	0.5	30 x 6	16 / 1	1x 2.5	24	LG8	96
8610140221	Silver	0.5	30 x 10	16 / 2	1x 3.5	15	MU9	60
8610140286	Silver	1	30 x 25	16 / 7	1x 22.5	3	NR7	12
8610140278	Silver	1	21 x 30	11 / 8	1x 22.5	6	NQ9	24
8610140188	Silver	1	48 x 35	26 / 10	1x 2.0	6	MJ6	24
	8610140308 8610140335 8610140300 8610140044 8610140221 8610140286 8610140278	Image: Second	Color thick- ness mm Order No. Color thick- ness mm Image: Color thick- ness mm ness mm Image: Color thick- mess mm ness mm Image: Color thick- mess mm ness mm Image: Color thick- mess mm ness mm Image: Color thick- mess mm ness mm Image: Color thick- mm ness mm </td <td>Order No. Color thick- mess mm Printable area mm Image: Imag</td> <td>Order No. Ko. characters/ iness No. characters/ lines øtiot 1 hole øtiot 2 hole <td< td=""><td>No. characters/ bers/ </td><td>No. ColorNo. ColorNo. Characters/ printable area mmNo. Characters/ linesNo. Participationrorder No.ColorPrintable area mmNo. Characters/ linesNo. Participationrorder No.ColorSilverSilverSilverSilvera60040308Silver1SilverSilverSilverSilvera60040309Silver1SilverSilverSilverSilverSilvera60040200Silver1SilverSilverSilverSilverSilverSilvera60040220SilverSilve</td><td>No.characters/ bern M.No.characters/ bern M.No.mar</td></td<></td>	Order No. Color thick- mess mm Printable area mm Image: Imag	Order No. Ko. characters/ iness No. characters/ lines øtiot 1 hole øtiot 2 hole <td< td=""><td>No. characters/ bers/ </td><td>No. ColorNo. ColorNo. Characters/ printable area mmNo. Characters/ linesNo. Participationrorder No.ColorPrintable area mmNo. Characters/ linesNo. Participationrorder No.ColorSilverSilverSilverSilvera60040308Silver1SilverSilverSilverSilvera60040309Silver1SilverSilverSilverSilverSilvera60040200Silver1SilverSilverSilverSilverSilverSilvera60040220SilverSilve</td><td>No.characters/ bern M.No.characters/ bern M.No.mar</td></td<>	No. characters/ bers/ 	No. ColorNo. ColorNo. Characters/ printable area mmNo. Characters/ linesNo. Participationrorder No.ColorPrintable area mmNo. Characters/ linesNo. Participationrorder No.ColorSilverSilverSilverSilvera60040308Silver1SilverSilverSilverSilvera60040309Silver1SilverSilverSilverSilverSilvera60040200Silver1SilverSilverSilverSilverSilverSilvera60040220SilverSilve	No.characters/ bern M.No.characters/ bern M.No.mar





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Laser labelling material dimensions table

Article	Order No.	Drill hole position X1 mm	Drill hole position Y1 mm
Rectangular desi	gn with 1 hole		
LAM 25x17,5 SK, 1x2,75MM	8610140308	12.5	14
	8610140335	15	15.85
LAM 50x20 SK, 1x3,5MM	8610140300	25	10
LAM° 30x12 HF, 1x2,5MM	8610140044	15	9
LAM 30x20 HF, 1x3,5MM	8610140221	15	16
LAM 30x60 HF, 1x22,5MM	8610140286	15	25.75
LAM 50x30 HF, 1x22,5MM	8610140278	34.15	15
LAM 54x35 HF, 1x2,0MM	8610140188	3	17.5

Material properties

Aluminium painted (ALU)

Adhesive properties

467, 5016 SK adhesive film with adhesive, SKS adhesive film with foam adhesive

Thermal properties



Temperature / temperature range -20 $^\circ\text{C}$ – 80 $^\circ\text{C}$ short termshort term: 120 $^\circ\text{C}$

Fire properties

Fire classification V0





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General technical data



° Standard product, available from stock

Assembly method



Riveting system



Screw system

Labelling technology

* Laser devices

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