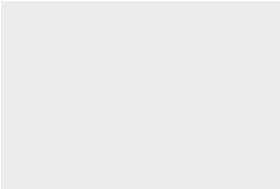
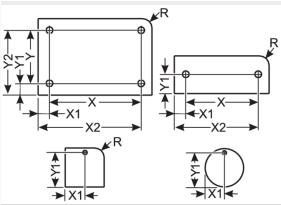




LA Circular blank



Product information

The laser has served us well for years, especially for engraving and labeling of metals.

Laser Aluminum (LA) can be marked with high contrast, durable, precise, legible and fast with Murrplastik laser systems.

- Custom configuration
- Various colours
- Different geometries and holes
- Three different carrier materials available

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

Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Diameter mm	No. per Frame	Software Article	PU pcs.
Circular blanks (round version)							
LA D=20 SK	8610100344	Green matte	1	20	25	OC4	100
LA D=20 SK	8610100362	Light blue	1	20	25	OF7	100
LA D=20 SK	8610100345	Black	1	20	25	OC5	100
LA D=35 HF	8610100435	Yellow matte	1	35	9	OUE	36
LA D=25 HF	8610100176	Black	1	25	16	L9L	64
LA D=25 HF	8610100271	Yellow matte	1	25	16	NH3	64
LA D=25 HF	8610100174	Green matte	1	25	16	L9J	64
LA D=25 HF	8610100270	Signal green	1	25	16	NH2	64
LA D=25 HF	8610100175	Red matte	1	25	16	L9K	64
LA D=25 HF	8610100173	Blue matte	1	25	16	L9I	64
LA D=25 HF	8610100269	Light blue	1	25	16	NH1	64



LA Circular blank

Article	Order No.	Color	Material thickness mm	Diameter mm	No. per Frame	Software Article	PU pcs.
LA D=25 HF	8610100272	Silver	1	25	16	NH4	64
LA D=35 HF	8610100223	Black	1	35	9	MK2	36
LA D=35 HF	8610100222	Red matte	1	35	9	MK1	36
LA D=40 SKS	8610100258	Black	1	40	4	NC2	16
LA D=40 SKS	8610100255	Red matte	1	40	4	NA9	16

Material properties



Aluminium anodised (ALU) I

Adhesive properties



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

Thermal properties



Temperature / temperature range -40 °C – 140 °C / short term: 200 °C

Fire properties



Fire classification V0

General technical data



° Standard product, available from stock



Industry standard color deviations possible

Assembly method



Riveting system



Screw system



LA Circular blank

Labelling technology



Laser
