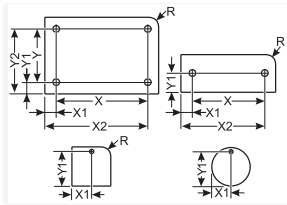
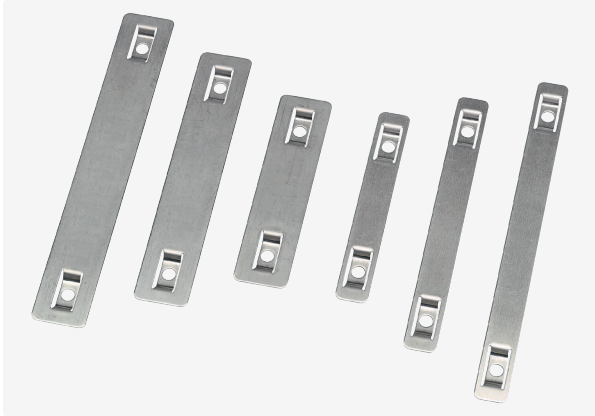




## ESK cable designation on stainless steel



### Product information

Stainless steel labels for cable identification. Mounted with cable ties. The labels are applied to a plastic carrier and are suitable for labeling with a laser of the mp-LM line.

Special design for demanding environments like

- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

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

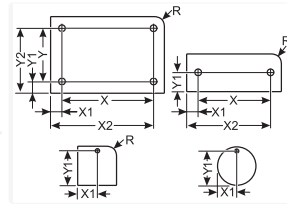
### Information, conformities and approvals



Article	Order No.	Color	Material thickness mm	Printable area mm	No. characters/lines	Hole patterns Number x Ø mm	No. per Frame	Software Article	PU pcs.
ESK 80x9 L		Stainless steel brushed	0.5	48 x 9	26 / 2	2x 3.5	10	L04	30
ESK 60x9 L		Stainless steel brushed	0.5	28 x 9	15 / 2	2x 3.5	10	L05	30
ESK 100x9 L		Stainless steel brushed	0.5	68 x 9	37 / 2	2x 3.5	10	L03	30
ESK 60x15 L		Stainless steel brushed	0.5	28 x 15	15 / 4	2x 3.5	7	L02	21
ESK 80x15 L		Stainless steel brushed	0.5	48 x 15	26 / 4	2x 3.5	7	L01	21
ESK 100x15 L		Stainless steel brushed	0.5	68 x 15	37 / 4	2x 3.5	7	L00	21



## ESK cable designation on stainless steel



### Laser labelling material dimensions table

Article	Order No.	Outside radius R mm	Drill hole pitch X mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Drill hole position Y2 mm
ESK 80x9 L		2	60	10	4.5	70	4.5
ESK 60x9 L		2	40	10	4.5	50	4.5
ESK 100x9 L		2	80	10	4.5	90	4.5
ESK 60x15 L		2	40	10	7.5	50	7.5
ESK 80x15 L		2	60	10	7.5	70	7.5
ESK 100x15 L		2	80	10	7.5	90	7.5

### Material properties



V4A stainless steel |

### Thermal properties



Temperature / temperature range -80 °C – 500 °C

### Fire properties



Fire classification V0

### Assembly method



Cable tie system with plate

### Labelling technology



Laser

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