

# ESK cable designation on stainless steel



## Product information

Stainless steel labels for cable designation with a material thickness of 0.5 mm. Mounted with cable ties. The labels are installed on a plastic holder.

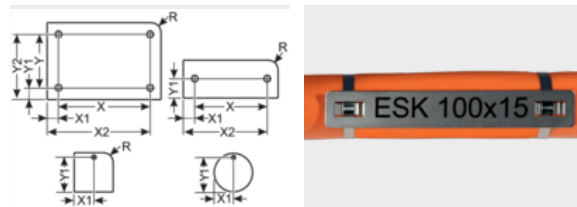
Marking can only be done with a laser printer system (e.g. Pulsar).

Special design for demanding environments like

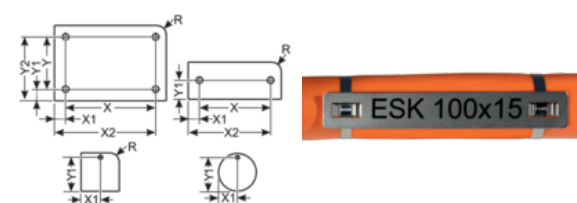
- Chemical and petrochemical industry
- in the mining industry
- in the ship building industry
- in wind energy plants
- in the food industry

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	Number x Holes mm	Quantity per frame	Software Article	PU pcs.
ESK 60x9	8605190005	Stainless steel brushed	0.5	28 x 9	15 / 2	2x 3.5	10	L05	120
ESK 80x9	8605190004	Stainless steel brushed	0.5	48 x 9	26 / 2	2x 3.5	10	L04	120
ESK 100x9	8605190003	Stainless steel brushed	0.5	68 x 9	37 / 2	2x 3.5	10	L03	120
ESK 60x15	8605190002	Stainless steel brushed	0.5	28 x 15	15 / 4	2x 3.5	7	L02	80
ESK 80x15	8605190001	Stainless steel brushed	0.5	48 x 15	26 / 4	2x 3.5	7	L01	80
ESK 100x15	8605190000	Stainless steel brushed	0.5	68 x 15	37 / 4	2x 3.5	7	L00	80



Article	Order No.	Drill hole pitch X mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Hole patterns
ESK 80x9	8605190004	60	10	4.5	70	2x 3.5



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Article	Order No.	Drill hole pitch X mm	Drill hole position X1 mm	Drill hole position Y1 mm	Drill hole position X2 mm	Hole patterns
ESK 100x9	8605190003	80	10	4.5	90	2x 3.5
ESK 60x15	8605190002	40	10	7.5	50	2x 3.5
ESK 80x15	8605190001	60	10	7.5	70	2x 3.5
ESK 100x15	8605190000	80	10	7.5	90	2x 3.5

### Material properties



V4A stainless steel

### Thermal properties



Temperature / temperature range

-80 °C - 500 °C

### Fire properties



Fire classification

V0

### Classification

ETIM 9: EC001530  
ECLASS 14: —  
UNSPSC 26.0801: 39131504

### General technical data



Assembly method

0001Mounting the labels with cable ties 000000000

### Assembly method



Cable tie system with plate

### Labelling technology



Laser

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