

SVSE ESD 130**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Weidmüller offers a selection of ESD pliers, for use in the electronics and precision-mechanics sectors.

What does ESD mean?

Electrostatic discharge can damage micro-electronic components. In proportion to their dimensions, the energy of a electrostatic discharge in a semiconductor can be compared to a lightning strike on a tree. Thus the ESD pliers grip are made of additional materials which are very non-conductive. The static charge is then discharged harmlessly. Only by with working with ESD pliers can you guarantee that no sensitive electronic components are damaged. You also guarantee compliance with the relevant standards and regulations(for example, IEC TR 61 340-5, DIN EN 61 340-5, and SP Method 2472). The two-coloured multi-component grips are ergonomic and optimized for motion patterns during repair work. The shape and material provide a sure grip and reduce fatigue during work. Force is distributed over a larger contact area, resulting in a distribution of the pressure.

General ordering data

Version	Pliers
Order No.	9205140000
Type	SVSE ESD 130
GTIN (EAN)	4032248698943
Qty.	1 pc(s).

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Technical data

Dimensions and weights

Net weight	85 g	Weight	93 g
Width	130 mm	Width (inches)	5.118 inch

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Technical data

Description of article	Electronic ESD angle - cutting pliers
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Pliers

Conductor diameter, max. (H)	0.6 mm	Protective insulation, 1000 V	No
Shape (diagonal-cutting pliers)	Diagonal cutter	Total length	130 mm

Classifications

ETIM 6.0	EC000165	ETIM 7.0	EC000165
ECLASS 9.0	21-04-37-11	ECLASS 9.1	21-04-37-11
ECLASS 10.0	21-04-37-11	ECLASS 11.0	21-04-37-11

Approvals

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