ESD Anti-Magnetic Tweezer Specification

Descriptions:

The ESD anti-magnetic Tweezer is engineered for precision handling of small, static-sensitive components in electronics, cleanrooms, and assembly environments.

Constructed from anti-magnetic, acid-resistant stainless steel and coated with an ESD-safe epoxy, the ESD-10 safely dissipates static electricity to prevent damage to delicate electronic components.

Features:
ESD-safe coating protects against electrostatic discharge

Anti-magnetic and corrosion-resistant stainless steel body

Perfect for electronics assembly, SMD placement, and precision work

Ergonomic design for control and comfort during extended use

Matte black, non-glare finish to reduce eye strain

Anti Magnetic
Esd-Safe Precision Tweezers Hardness 40HRC
Anti Acid • Non Corrosive-Non Glare

Specifications:

Physical Property	ESD anti-magnetic stainless steel
Surface (Point To Point) (Ohms/Sq)	10^6~$10^9\Omega$
Volume Resistivity (Ohms-CM)	10^6~$10^9\Omega$
Anti-magnetic	YES

Order informations:

Code	Size	Packaging
SSESDTW-ST-10	110mm	1pcs/box
SSESDTW-ST-11	140mm	1pcs/box
SSESDTW-ST-12	135mm	1pcs/box
SSESDTW-ST-13	120mm	1pcs/box
SSESDTW-ST-14	110mm	1pcs/box
SSESDTW-ST-15	110mm	1pcs/box
SSESDTW-ST-16	125mm	1pcs/box
SSESDTW-ST-17	115mm	1pcs/box

Note: The data in this table represent typical analyses of these esd tweezer at the time of publication.

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