

Electronics

Tweezers

3 ESD Epoxy Tweezers



4 3/4" 120 mm

Very sharp, fine

3.SA.NE **Anti-Magnetic Anti-Acid Stainless Steel with ESD Epoxy coating**

General notes

This **conductive polyester epoxy coating** comprise essentially polyester and epoxy resins, plus the electrically conductive additives.

Mechanical properties:

Impact resistant surface with excellent flow; good elasticity

Heat resistance:

Can operate continuously at temperature up to 120°C

Unique electrical properties:

This coating provides a **ESD Safe coating** with surface resistance $10^5 - 10^6$

Chemical resistance:

Good resistance to many diluted acids and alkalis. Contact with organic solvents is possible conditionally and for short term. Resistance should be investigated for the case in question.

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Credits