

1SA ESD CUSHION GRIP TWEEZERS

SKU: G-HT-A-1SA



Features & Benefits

- ◆ Manufactured from 316L stainless steel for superior strength and corrosion resistance
- ◆ ESD-safe cushion rubber grips designed for comfort and control
- ◆ ESD dissipative handles with ohm's resistivity of 10^9
- ◆ Blue handles for easy identification in ESD-controlled environments
- ◆ Precision 1SA tip style for fine, detailed work
- ◆ Suitable for electronics, laboratory, and precision assembly applications
- ◆ Length: 120mm

About the 1SA ESD CUSHION GRIP TWEEZERS

The 1SA Tweezer is a precision tool engineered for professional electronics, laboratory, and delicate assembly work.

Made from high-quality 316L stainless steel, it offers excellent durability, corrosion resistance, and precise control. The blue ESD cushion rubber grips are ergonomically designed to enhance comfort while safely dissipating static electricity, making these tweezers ideal for handling sensitive components.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms