

Tapered Large Head ESD Flush Cutter

SKU: G-HT-C7



Features & Benefits

- ◆ **ESD Safe:** Prevents electrostatic discharge from damaging sensitive electronic components.
- ◆ **Large Tapered Head:** Provides precise cuts, especially in tight or intricate areas.
- ◆ **Flush Cutter:** Delivers clean, flush cuts for a smooth, professional finish.
- ◆ **Laser Cut Design:** Guarantees accuracy and enhanced durability for long-lasting use.
- ◆ **Cutting Edge Hardness (62 HRC):** Offers sharpness and strength for consistent cutting performance.
- ◆ **C70 Hardened Steel:** High-quality steel ensures reliability, strength, and durability.
- ◆ **Bi-Component Handles:** Ergonomically designed with supersoft grips for maximum comfort and reduced hand fatigue.
- ◆ Ideal for professionals in electronics assembly and repair, this durable cutter features a cutting edge hardness of 62 HRC and is made from C70 hardened steel for long-lasting performance

About the Tapered Large Head ESD Flush Cutter

The Tapered Large Head ESD Flush Cutter is designed for precision cutting in ESD-sensitive environments, offering excellent control and reliability.

With a large tapered head and supersoft bi-component handle grips, this flush cutter ensures clean, flush cuts for copper wire up to 1.8mm in diameter.

ESD safe, it protects sensitive electronic components from electrostatic discharge.

Ideal for professionals in electronics assembly and repair, this durable cutter features a cutting edge hardness of 62 HRC and is made from C70 hardened steel for long-lasting performance.

Specifications

Property	Detail
Cutting Capacity	1.8mm
Tool Length	130mm
Application	ESD-protected areas, electronics mfg, cleanrooms