

Semi Flush Front End ESD Cutter

SKU: G-HT-C21



Features & Benefits

- ◆ **ESD Safe:** Protects sensitive electronic components from electrostatic discharge.
- ◆ **Semi Flush Front End Cutter:** Provides clean, semi-flush cuts for a smooth and professional finish.
- ◆ **Laser Cut Design:** Ensures high precision and long-lasting durability.
- ◆ **Cutting Edge Hardness (62 HRC):** Guarantees a sharp, durable cutting edge for consistent performance.
- ◆ **C70 Hardened Steel:** High-quality steel ensures strength, reliability, and long-term performance.
- ◆ **Bi-Component Handles:** Ergonomically designed with supersoft grips for maximum comfort and reduced hand fatigue during extended use.

About the Semi Flush Front End ESD Cutter

The Semi Flush Front End ESD Cutter is designed for precision cutting in ESD-sensitive environments, ensuring clean and smooth cuts.

With a 1.5mm cutting capacity for copper wire, this cutter offers a semi-flush front end for professional results in electronic assembly and repair tasks.

ESD safe, it prevents electrostatic discharge from damaging sensitive components, while the supersoft bi-component handle grips provide comfort and control.

Made from durable C70 hardened steel, this cutter guarantees reliable performance and long-lasting sharpness for all your precision cutting needs.

Specifications

Property	Detail
Cutting Capacity	1.5mm
Tool Length	115mm
Application	ESD-protected areas, electronics mfg, cleanrooms