

# Flush Cutter Small Head ESD

SKU: GT-TR20M-ESD



## Features & Benefits

- ◆ **Reduced Head Dimension:** Provides access to difficult-to-reach areas and delicate applications.
- ◆ **Compact Size:** Ideal for precision work in tight spaces.
- ◆ **Light, Ergonomic Design:** Ensures comfort and control during extended use.
- ◆ **Steel Thickness (2.0mm):** Offers durability and strength for consistent cutting performance.
- ◆ **Tool Length (132mm):** Compact design for precise handling and control.
- ◆ **ESD-Safe Handles (Grey/Black):** Protects sensitive electronic components from electrostatic discharge.
- ◆ **Grip Model (S):** Designed for a secure and comfortable grip.
- ◆ **Copper Wire Cutting Capacity (Ø0.81mm, 20 AWG):** Suitable for cutting small copper wire.
- ◆ **Cutting Force (3kg):** Provides efficient cutting with the necessary force for delicate tasks.
- ◆ **Micro Head:** Perfect for intricate and precise cutting tasks.

## About the Flush Cutter Small Head ESD

The Flush Cutter Small Head ESD is designed for precision cutting in tight and hard-to-reach areas, making it ideal for delicate electronic applications.

Its reduced head dimensions and pointed shape allow for access in confined spaces, ensuring clean, flush cuts.

With a compact size, light ergonomic design, and ESD-safe grey/black handles, this cutter provides both comfort and control.

Featuring a steel thickness of 2.0mm and a tool length of 132mm, it's perfect for cutting copper wire up to 0.81mm (20 AWG) with a cutting force of 3kg.

## Specifications

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