

## NS-04 Standard Cutters ESD

SKU: 201-302



### Features & Benefits

- ◆ Made from high-quality S58C carbon steel with a hardness of HRC 58±4
- ◆ Full-flush cutting edge for precise cuts in tight spaces
- ◆ Soft grip handles for comfort and control
- ◆ ESD-safe thermoplastic elastomer (TPR) handle to protect against electrostatic discharge
- ◆ Opening angle adjuster for better cutting precision
- ◆ Coiled spring for smooth operation
- ◆ Ideal for PCB and electronics work
- ◆ Japanese precision and reliability for top performance in professional settings
- ◆ Designed for precise work in PCB and electronics, these small cutters feature soft grip handles and high-quality carbon steel jaws for dependable, durable performance

### About the NS-04 Standard Cutters ESD

The NS-04 Standard Cutters ESD are high-quality, professional-grade cutters manufactured by a renowned Japanese engineering tool company.

Designed for precise work in PCB and electronics, these small cutters feature soft grip handles and high-quality carbon steel jaws for dependable, durable performance.

The cutters offer a full-flush cutting edge and an opening angle adjuster for optimal control.

The ESD-safe thermoplastic elastomer (TPR) handles ensure protection against electrostatic discharge, making them ideal for sensitive environments. With coiled spring action, they provide smooth, efficient cutting.

### Specifications

Property	Detail
Cutting capacity	Solid copper wire 2.6mm, Stranded copper wire 3.5mm
Application	ESD-protected areas, electronics mfg, cleanrooms