



End Cutting Pliers

120mm TM-14 Spring BOX JOINT

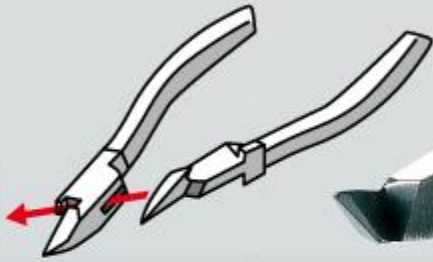


- For building miniature models and handicrafts.
- Convenient for cutting or pulling out protrusions on the surface like nails.

Features of Trinity series products

Trinity

Long-life & high durability
Box joint structure



Adjustable & durable
Leaf springs

Even if jaw opened fully, leaf spring does not broken like a coil type spring. Also the resilience can be adjusted to your preference.

Double molded
Elastomer resin cover

Originally developed cover shape fits the hand and reduce fatigue of works. Using Eco-friendly burnable material.



Box joint

Long-life stability, none-backlash.

Leaf springs

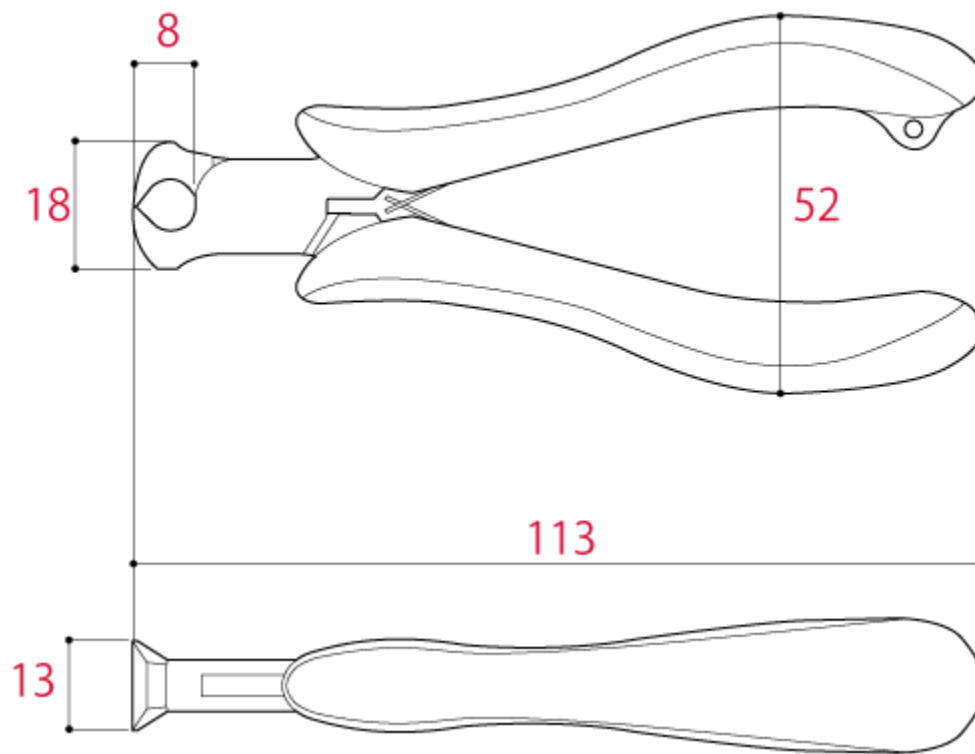
Long-life and high durability. Adjustable resilience.

Comfortable elastomeric double molded resin grips

Using eco-friendly elastomer resin which does not emit dioxin when it is burned. Original designed grip realized ideal weight balance and work efficiency improvement.

Specifications

- Material | Alloy steel
- Heat Treatment | Induction hardening on edge
- Hardness | 54~62
- Spring | Leaf springs
- Handle cover | Elastomeric double molded resin grips



| | Size[mm] | | | | | Weight [g] | EAN-code (4952269) |
|-------|----------------|------------|----------------|--------------|-----------|---------------|-----------------------|
| | Overall length | Head width | Head thickness | Handle width | Jaw depth | | |
| TM-14 | 113 | 18 | 13 | 52 | 8 | 70 | 110623 |

| Cutting capacity (φmm) | Stainless | Soft iron | Copper | Stranded copper wire [mm²] |
|---------------------------|-----------|-----------|--------|----------------------------|
| TM-14 | 0.9 | 1.2 | 2.0 | 2.0 |

Note: Do not use to cut harder wire or anything above it rated the capacity.