

Model: A61506

150 WATT, 3/8" MEDIUM-DUTY SOLDERING IRON

Esico Triton heavy-duty soldering irons are ideal for heavy soldering jobs and production-line environments. Created by compression winding a special Ni-Chrome heating alloy onto a steel spool, all elements demonstrate an unsurpassed heat capacity and outstanding durability. Protective casings cut from a single block of steel are strengthened with multiple heat treatments and precision brazed for optimal strength and efficiency. *(Stand Included)*

TECHNICAL SPECIFICATIONS

Tip Diameter	.375 in
Wattage	150 watts
AMP Draw	< 1 AMP
Country of Origin	US
RoHS Compliant	Yes



FEATURES AND BENEFITS

Ni-Chrome Compression Wound Heating Elements are proven to be the most reliable heating element for maintaining soldering temperature in production environments.

Our **Iron-Clad, Lead-Free Soldering Iron Tips** consistently outperform and outlast ordinary soldering iron tips many times over. **Plug-style tip design** provides for superior heat transfer and easy cleaning.

Hardwood handle provides superior thermal and electrical insulating properties and durability.

Modular construction allows for easy replacement of consumable parts allowing for tools to last for generations.

REPLACEMENT PARTS

The following products can be used as replacements for Model A61506 featured on this page:

Model	Product Name
43LC-T	Long Tapered Chisel Style Soldering Tip
AE6150	150 Watt Replacement Heating Element

SIMILAR PRODUCTS

The following products are related (similar model but different specifications, etc.) to Model A61506 featured on this page:

Model	Product Name
A61006	100 Watt, 3/8" Medium-Duty Soldering Iron
A61306	130 Watt, 3/8" Medium-Duty Soldering Iron
A62006	200 Watt, 3/8" Medium-Duty Soldering Iron