

# Model: A62006

## 200 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   |
| Standard Tip Style | Chisel    |
| Wattage            | 200 watts |
| Country of Origin  | US        |



### 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 A62006 featured on this page:

| Model  | Product Name                            |
|--------|---|
| 43LC-T | Long Tapered Chisel Style Soldering Tip |
| AE6200 | 200 Watt Replacement Heating Element    |

### SIMILAR PRODUCTS

The following products are related (similar model but different specifications, etc.) to Model A62006 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 |
| A61506 | 150 Watt, 3/8" Medium-Duty Soldering Iron |