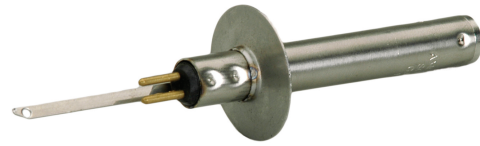


Model: 9014-25

REPLACEMENT 25 WATT COMPRESSION-WOUND HEATING ELEMENT



Our pride and joy. The back-bone of every American Beauty heavy-duty and production-ready soldering iron is our compression wound heating elements. Its the first product that every employee learns to make and its the primary reason for our success. All heating elements are wound in the United Sates, at our facility in the Metro Detroit area.

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.

Every spool is **cut from a single piece of steel** resulting in the superior durability and unsurpassed heat capacity of American Beauty soldering irons.

We offer a Repair Service if you're too busy to replace your soldering iron's old heating element.

TECHNICAL SPECIFICATIONS

| | |
|--------------------------------------|---|
| Wattage | 25 watts |
| Stand included? | Yes |
| Product Length | 5 in / 12.70 cm |
| Product Width | 1.125 in / 2.86 cm |
| Product Height | 1.125 in / 2.86 cm |
| Package Weight | .05 lbs / 0.02 kg |
| Country of Origin | US |
| Harmonization Code: | 8515.11.0000 |
| RoHS Compliant | Yes |
| IEC 60335-1, Edition 5.1, 2013-12 | Yes |
| IEC 60335-2-45, Edition 3.2, 2012-01 | Yes |
| WEEE Compliant | Yes |
| CE Certified | Yes |
| Instruction Sheet (PDF) | Changing your Heating Element |
| Warranty Policy | Details |
| User Manual | User Manual |

END-OF-LIFE INSTRUCTIONS

In an effort to reduce waste and comply with WEEE directive, please do not dispose of product. All American Beauty Tools are serviceable and can be repaired and/or replaced. Please contact manufacturer to make arrangements.

SIMILAR PRODUCTS

The following products are related (similar model but different specifications, etc.) to Model 9014-25 featured on this page:

| Model | Product Name |
|---------|---|
| 9014-20 | Replacement 20 Watt Compression-Wound Heating Element |
| 9014-30 | Replacement 30 Watt Compression-Wound Heating Element |