

## TRU NiCHROME RESISTANCE WIRE

### NiCHROME RESISTANCE ROUND OR FLAT WIRE FOR EBA BASE ELEMENTS

***TRU NiCHROME Resistance Wire is a durable base element material with a high melting point and ultra-high corrosion resistance at high temperatures.***

#### BENEFITS

- Austenite Microstructure
- Non-Magnetic
- 1250 °C Max continuous service temperature
- 1400 °C Melting point



#### AVAILABILITY

- 70/30 or 80/20 Nickel to Chrome Ratio
- Round Wire: Straight Lengths, Specific Length Coils and Fabricated Spirals
- Flat Wire: Fabricated and shipped in Coils of Specific Lengths