

eWeld tungsten electrodes are produced in facilities certified to ISO9001:2000 quality standards.

Consistency in shape, diameter & finishing. Accurate & even distribution of specific dopants such as Thorium or Lanthanum oxide .

With these qualities, eWeld tungsten electrodes is your only choice for high quality TIG welding electrode.



INTRODUCING 2% LANTHANATED TUNGSTEN

Lanthanated tungsten electrodes (AWS classification EWLa-2):

- ◆ 98% tungsten & 1.8%-2.0% lanthanum
- ◆ share the conductivity characteristics of 2% Thoriated tungsten
- ◆ replaces 2% Thoriated tungsten with little welding program changes
- ◆ work well with both AC & DC welding processes
- ◆ improve current carrying capacity by 50%
- ◆ **radiation free**

TYPE OF TUNGSTEN	SIZES AVAILABLE			
	1.6mm	2.4mm	3.2mm	4.0mm
2% Thoriated Tungsten (WT20)	●	●	●	
2% Lanthanated Tungsten (WLa20)	●	●	●	
Pure Tungsten (WP)	●	●	●	●

ISO9001

