







Improved Quality

"Increased speed can mean reduced quality and safety, but not with BrandTech. Our precision welder gives operators total control of welding variables, allowing them to weld onto existing thin plates and the ability to reach into tight and congested areas without damaging existing structures."

- Eduardo Almeida, Director of Innovation, R&D for Industrial Specialists by BrandSafway

Delivering More Value While Reducing Time and Cost

- Consistent quality
- > Better reach into tight and congested areas
- > Reduced amounts of hexavalent chromium and exposure risk
- > Higher productivity than conventional stick welding and/or current studs
- Wide range of setting controls enable welding on existing thin plates
- > Weld on, around or behind tubes and other obstructions, reducing risk of damage
- > Can be used with difficult-to-weld metals, such as Inconel 601, 1.25 Chromium and 253MA
- Industrial Specialists by BrandSafway is a member of the American Welding Society (AWS)







*BrandTech Precision Welding meets all UL (Underwriters Laboratories), CSA (Canadian Standards Association), ABSA (Alberta Boilers Safety Association) and CE (European Union) standards.



Average welds per project: 20,000

Number of shifts needed:

2 conventional stick welders - 40

2 BrandTech® Precision Welding operators - 8

See how BrandTech Precision Welding can dramatically cut your labor costs in refractory, insulation and fireproofing services while improving speed and accuracy. Contact us today at 800 558 4772 or by filling out our contact us form at www.BrandSafway.com/contacts.

BrandSafway offers the broadest range of industrial services and proprietary solutions.

Ready to Deliver





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Brand Tech PRECISION WELDING

