



Specialty Welding

for Industrial Applications

Berry Metal Company's ability to provide high quality welds on fabricated parts and supplied component parts has earned Berry the reputation of an experienced, capable supplier. Berry Metal's customer base includes, but is not limited to ironmaking, steelmaking, smelting, and industrial machinery.

All welders are certified in accordance to ASME Section IX.

Berry Metal Company offers:

- Manual and robotic welding
- Consistent, x-ray quality welds
- Conformance to customer's specifications and tolerances
- State-of-the-art equipment
- Experienced personnel
- Ability to weld steel, stainless, aluminum, nickel, Inconel, bronze, and copper
- Fabricated water-cooled panels and coils manufactured of copper or steel
- Hard surface overlay for smelting products, lance tips and tuyeres
- Copper panel repair and reconditioning
- ISO 9001:2000 certified



EAFF Water-Cooled Copper
Repair and Refurbishment



Coil manufacturing for a Cast Iron Stave
used in a Blast Furnace



EAFF Burner Panel repair - Before andAfter

Inconel Hard Surface Overlay



Fabricated Copper Coil Assembly

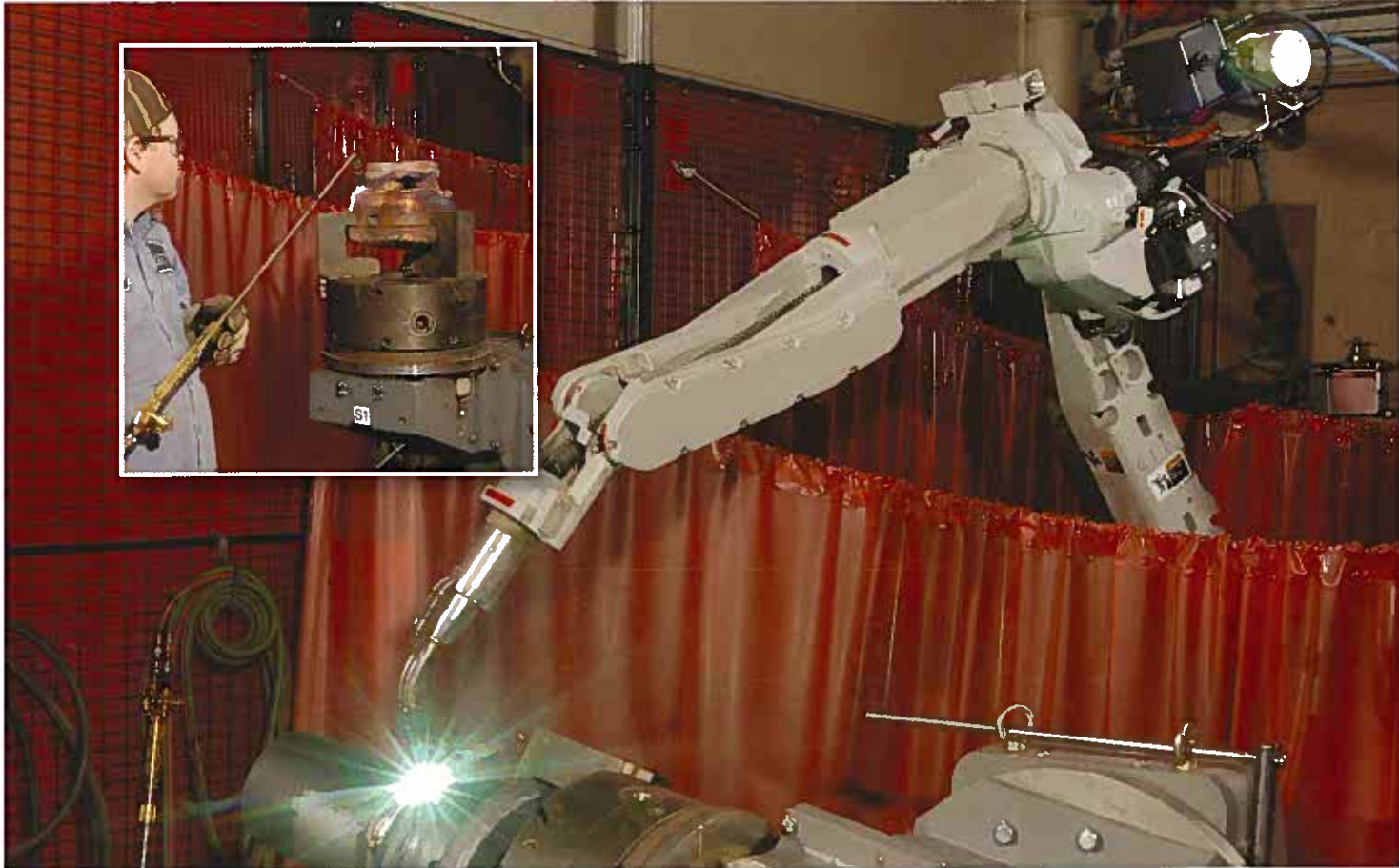


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Our equipment for welding includes:

Six-Axis, Two-Station Robotic Welder

Piping and structural members
Carbon steel, stainless steel, copper and other alloys
Hard surfacing/cladding capabilities



Manual/Semi-Automatic Welding

SMAW, GMAW, FCAW, GTAW welding processes
Carbon steel, stainless steel, copper and other alloys
Plasma cutting capabilities

We take great pride in delivering quality parts on time at a competitive price.
We work hard to develop and maintain long-term relationships with our customers.
We offer project management, scheduling, and engineering services.
We know that our success is dependent upon the success of our customers!



Please contact us via our website
www.berrymetal.com or by contacting our
Sales Department at:

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