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Stainless Steel Cladding And Weld

Ezeflow Group is a proud manufacturer of butt weld pipe fittings, offering 24 / 7 manufacturing and delivery worldwide, from a large inventory of all materials, in all sizes from plate, welded or seamless tubular products, for every shape and configuration. Our history, knowledge, expertise and service levels are unmatched.

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As the most common weld in most weld shops is the 6 mm (1/4) fillet, take note that approx. 8 - 9 feet of weld will be delivered for that one pound of MIG weld wire. Carbon Stl or Stainless Weld Wire Required Per Foot of Weld: A 1/8 - 3/16 (3 - 4mm) fillet requires 0.035 lbs of weld wire per foot. Manual MIG weld speed 25 ipm

MIG Weld costs made simple

Olympus ultrasonic transducers are used for flaw detection and thickness gaging. The types of transducers include contact, dual element, shear wave, delay line, and immersion.

Olympus Ultrasonic Transducers for Flaw Detection and ...

Our selection of pipe weld heads, power supplies and turn-key welding systems are designed for a wide range of applications. ... Our GTAW orbital welding equipment for pipe cladding is designed for stainless steel, Monel, Inconel and other metals across all diameters of pipe and tubing.

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