

REPAIR SOLUTIONS - IN-SERVICE WELDING

Welding Expertise You Can Trust

Existing in-service welding procedures for a wide range of applications.

TDW's specialized in-service welding teams are strategically located around the world to help operators safely execute repairs, modifications, and installations on live pipeline systems without unnecessary operational disruption

Key Benefits

- **Live Pipeline Repairs and Modifications:** Hot tap fittings, repair sleeves, structural attachments, weld build-up
- **Broad Asset Coverage:** Pipelines, facility piping, tanks, and vessels
- **Difficult Service Conditions:** Gas and liquid applications, include sour products, hydrogen, CO₂, and ethylene
- **Wide Operating Envelope:** High CE, high pressure, high flow and no-flow applications covering thin wall 3.2mm (0.125") and thick wall >31.8mm (1.25")
- **Application Expertise:** Large procedure library with ability to complete feasibility reviews, thermal analysis, mock-ups, qualifications, and training support

Access Equals Success

Gain access to a coordinated team of experienced welding and pipeline integrity engineers, in-service welders, quality-control inspectors and dedicated project managers built to move quickly from feasibility to field execution.

For more information contact your TDW sales representative.



Scan for more information
and product specifications.



tdwilliamson.com

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