

Enhance Asset Longevity with:
Corrosion Resistant Alloy (CRA)

Weld Overlay Clad Pipes & Fittings

Our weld overlaid pipes and fittings, including flanges, elbows, reducers, and tees, provide superior protection against corrosion by bonding a high-performance corrosion resistant alloy to a robust base material.

Built for the harshest environments, these components are ideal for critical infrastructure in oil and gas, petrochemical, and chemical processing industries, enhancing durability, extending service life, and reducing maintenance requirements.



cladtek 

Weld Overlay

Carbon Steel



Size
4" - 72"



Carbon Steel
API 5LB, ERW,
HFW/HFI, LSAW



CRA Material
316L, 317LMN, 6 Mo, 904L, Duplex,
Alloy 825, Alloy 625, Stellite

Applications

Clad pipes and fittings are essential for the oil and gas and renewable energy sector, offering superior corrosion resistance and longevity. In the oil and gas, they efficiently transport corrosive fluids and gases, prolonging pipeline lifespan and minimising maintenance. For renewable energy applications, these components withstand harsh conditions and high pressures, making them suitable for geothermal processes and other demanding environments.

