

PROBLEM SOLVER

Many Customers Have Experienced The Following:



PROBLEM:

Repairs to unknown, dissimilar or crack-sensitive steels

- Steels of unknown composition
- Unknown steels to join together
- Previous experience with weld-induced cracking

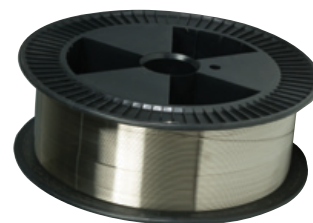
Broken studs and bolts

- Removing the bolt without damaging the threads
- Broken or stuck easy-outs, taps and drills
- Out-of-position or difficult to reach work areas

SOLUTION:

Cronatron 333 Dissimilar Steel Electrodes and Wires

- Can be used on any steel, even when the composition is unknown
- Use in any position
- Resists cracking
 - Resists carbon-induced cracking on high alloy and carbon steels
 - Has high tensile strength and excellent elongation
- Easily extract broken bolts, regardless of position
 - Works on surface or below surface breaks
 - Works on oxidized (rusty) bolts
- No need to drill and tap or use easy-outs
- Specially designed flux protects threads



“Let me show you how it works”



APPLICATIONS

- Automotive and trucking
 - Leaf springs
 - Worm drives
 - Broken stud removal
- Manufacturing facilities
 - Equipment parts
 - Dissimilar steels