

PROBLEM SOLVER

Many Customers Have Experienced The Following:



PROBLEM:

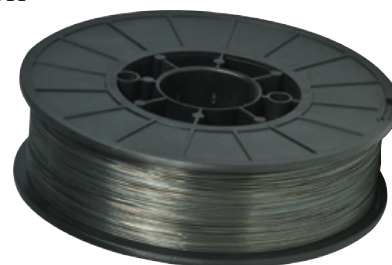
Poor performing low hydrogen electrodes

- Hydrogen damage caused by moisture pick-up
- Loss of control over weld deposit due to fingernailing resulting from eccentric coating
- Slag inclusions on multi-pass welds
- Porosity when welding contaminated steels
- In-service cracking of welds

SOLUTION:

Cronatron 311 Carbon Steel Controlled Hydrogen Electrodes and Wires

- Moisture-resistant coating reduces hydrogen damage
- Concentric coating produces no fingernailing
- Slag remelts and rises to the top, eliminating the chance of slag inclusion
- Special fluxing agents are designed for optimum performance on dirty, rusty and contaminated steels
- High elongation and tensile strength resists cracking



“Let me show you how it works”



For everyday maintenance of mild and low-alloy steels

APPLICATIONS

- Free machining or high sulfur steels
- Agricultural equipment
- Truck bodies and frames
- Pipes, flanges, channels, tubes and shafts