## A VERSATILE, GENERAL PURPOSE, EASY TO USE SELF SHIELDED FLUX CORED WIRE

Tensile Strength: Up to 94,600 PSI Elongation: Up to 24 percent

Outstanding for welding outdoors where shielding gas is ineffective. Low spatter levels and smooth spray arc transfer.

## HIGH STRENGTH FLUX CORED WIRE

- Excellent operator appeal
- High deposition rates
- Low spatter levels
- Suitable for single or multipass applications
- Outstanding general purpose fabrication wire
- No shielding gas required
- Can be used outdoors

## MADE IN USA

Typical Industrial Applications: Slag buckets, structural steel, steel assemblies, galvanized steel tanks, machinery parts and general steel fabrication

## Sizes:

5/64" amps: 290-370 - volts: 29-31 - stick out: 2" - wire speed: 200-300 3/32" amps: 250-500 - volts: 28-34 - stick out: 2.5" - wire speed: 125-375 .120" amps: 450-680 - volts: 28-37 - stick out: 2.75" - wire speed: 160-300