

# quad alloy

QUALITY ENGINEERED ALLOYS

## QUADCARB 62

- Single Pass Hardness 62Rc
- Welds in All Positions
- Self-Polishing Deposit
- Forms 4 Separate Carbides Over 40% Alloy Content
- Maintains high Heat Hardness
- Excellent for Abrasion/Impact
- Pass on Pass Over Slag

### DESCRIPTION

Quadcarb 62 is a premium hardface electrode containing four different primary austenitic carbides which make it an ideal overlay where severe abrasion may be coupled with heavy impact even under circumstances of high heat. Quadcarb 62 is alloyed in both core wire and flux, allowing for a more homogenous distribution of carbides throughout the matrix. This results in a more consistent wear characteristic throughout the deposit.

### TECHNICAL DATA

Hardness: 62Rc (single Pass)

Current: AC/DC (DCEP) +/- 35%

### AVAILABILITY

Inches: 3/32, 1/8, 5/32, 3/16