

WELDING EQUIPMENT

RODS



FRN43400, FRN45300, FRN45460, FRN45464, FRN46111 Specialty Electrodes

- Attractively packaged in plastic sleeves with zip locks to prevent moisture and dirt damage to the rod.
- Each package has specific, pertinent information and up to date safety warnings.

CAT #	Description	Rods/pk
FRN43400	Nomacast 1/8"	16
FRN45300	99% Nickel 3/32"	6
FRN45460	55% Nickel 3/32"	10
FRN45464	55% Nickel 1/8"	4
FRN46111	Easy Flow Aluminum 1/8" x 18"	8

FRN99981, FRN99982

General Purpose Oxy/Acetylene Welding Rod - Mild Steel

- High quality mild steel rod for repair of low carbon steels
- Copper coated rod is .06 max carbon and .17 max manganese
- Great all around rod for shop projects and maintenance projects for home or commercial use
- 45000 PSI Tensile strength. 2700 F melting point.

CAT #	Rod Size	Lbs. Per Package
FRN99981	3/32" x 36"	5 lb
FRN99982	1/8" x 36"	5 lb

FRN99988, FRN99990

Fluxed Brazing Rod (Low Fuming Bronze)

- High quality, low fuming bronze brazing rod with flux
- Formulated for high tensile strength & ductility
- Smooth flowing
- Excellent for most brazing uses
- Flux coated for best cleaning action
- 65,000 PSI tensile strength. 1598 F melting point.

CAT #	Rod Size	Lbs. Per Package
FRN99988	3/32" x 36"	4 lb
FRN99990	1/8" x 36"	4 lb

WIRE



FRN42276, FRN42281, FRN42285, FRN42286, FRN42287, FRN42290, FRN42291, FRN42292 High Strength Mild Steel

Mig Wire E70s-6 (Yellow Color-Coded Label)

- Ideal for auto body repair and light fabrication on most thin metals.
- Contains higher level of manganese and silicon for a superior weld even on rusty, dirty steel.
- Produces a smoother bead which requires less grinding.
- Argon CO2 mix gas shielding required
- Use DCEP Reverse Polarity
- 70,000 PSI Tensile Strength

Spool Weight & Catalog Number

Diameter	2-lb	10-lb	30-lb
.023 (.6 mm)	FRN42290	FRN42285	-
.030 (.8 mm)	FRN42291	FRN42286	FRN42276
.035 (.9 mm)	FRN42292	FRN42287	FRN42281

FRN42300, FRN42302

Self Shielded Mild Steel

Mig Wire E71T-GS (Pink Color-Coded Label)

- Self-shielding all Position Flux Cored Welding Wire
- Single pass applications
- Excellent for use on thin gauge mild steel
- High travel speed

2 lb Spool

Cat #	Diameter
FRN42300	.030 (.8 mm)
FRN42302	.035 (.9 mm)

- Low Spatter
- No shielding gas required
- 70,000 PSI Tensile strength
- Use DCEN (straight polarity)