

Oxygen / Acetylene Mild Steel (Copper Coated)

Specifications

Part No.	Description
1440-0442	1/16" x 18" 5 lbs
1440-0433	3/32" x 36" 10 lbs

APPLICATIONS

Low carbon steel rod manufactured to the highest quality standards. Copper coating prevents rusting and improves corrosion resistance. A great rod for shop, home, commercial and maintenance repairs. 65,000 PSI tensile strength.



Manganese Bronze Flux Coated Gas Rods

Specifications

Part No.	Description
1440-0431	3/32" x 36" 1 lb
1440-0429	3/32" x 36" 5 lbs
1440-0430	1/8" x 36" 5 lbs

APPLICATIONS

Flux coated, low fuming brazing rod. Provides all properties for best tensile strength and ductility. Rod fuses well with cast iron, malleable iron, galvanized iron, steel, brass and copper. 65,000 PSI tensile strength.



Manganese Bronze Bare Gas Rods

Specifications

Part No.	Description
1440-0427	3/32" x 36" 5 lbs
1440-0428	1/8" x 36" 5 lbs

APPLICATIONS

Bare brazing rod low fuming highest quality. Balanced zinc and copper alloy. Excellent for brazing fenders, radiators, water tanks and sheet metal. 63,000 PSI tensile strength.



Easy-Flo Aluminum Brazing Rods

Specifications

Part No.	Description
1440-0434	1/8" x 18" 1 lb

APPLICATIONS

Aluminum rod is excellent for all types of sheet or cast aluminum. This product greatly simplifies the process and requires no flux. Applications include aluminum boats, lawn equipment, outboard motors and castings.

