

## TORCH ALLOY FOR JOINING COPPER TO COPPER (carburizing flame)

Tensile Strength: 35,000-45,000 PSI

Melting Point: 1290°F Diameters: 3/32-1/8 Economical alloy for non-vibrating plumbing joints and other copper brazing work in the electrical repair and refrigeration trades.

Typical Applications: Used for non vibrating joints in the electric repair, refrigeration and plumbing trades.

**MADE IN USA**