

Addifix 553

PRECISION ROLLED SILVER SHIM ALLOY
(carburizing flame)

Tensile Strength: 85,000-95,000 PSI
Melting Point: 1290°F
Diameters: Strip .005 thick x .5 wide

GENERAL PURPOSE SILVER ALLOY
FOR ATTACHING TUNGSTEN
CARBIDE CUTTING ELEMENTS TO
TOOL POSTS. USE FOR OTHER
BRAZING APPLICATIONS WHERE
FLAT STOCK SHAPE IS HELPFUL
SUCH AT BUTT JOINTS.

MADE IN USA

Use supplemental ADDIFIX 674 flux for highest capillary action and optimum results in close fitting joints and butt-to-butt applications.

Addifix 536

Tensile Strength: 45,000-55,000 PSI
Melting Point: 1185°F
Sizes: 1/16 3/32 1/8

SUPERIOR QUALITY COPPER-
SILVER-PHOSPHOROUS BRAZING
ALLOY (carburizing flame)

Self-fluxing on copper ADDIFIX 536 is a must in every maintenance shop because of its high capillarity, ductility and excellent electrical conductivity High quality brazing alloys for copper and copper alloys. Do not use on ferrous or nickel alloys.

MADE IN USA

Typical Industrial Applications: used for joining copper tubing in the air conditioning, refrigeration and plumbing trades. Excellent for electrical connections and joining heavy copper cables.