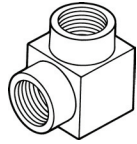


## Copper-Nickel Fittings

### 90-10 & 70-30 Copper-Nickel Threaded and Socket Welding Fittings Classes 150, 3000 and 6000



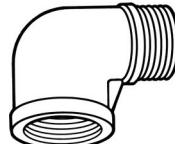
90° Elbow



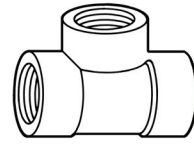
90° Elbow



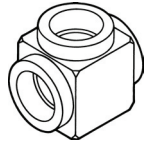
45° Elbow



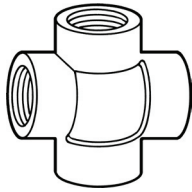
Street Elbow



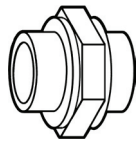
Tee



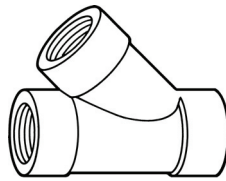
Tee



Cross



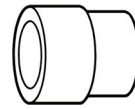
Union



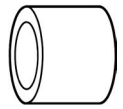
Lateral



Cap



Type 1 Reducer Insert



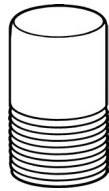
Type 2 Reducer Insert



Hexagon Bushing



Flush Bushing



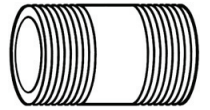
Round Head Plug



Hexagon Head Plug



Square Head Plug



Nipple

- Round fittings such as couplings, caps and plugs may be machined from solid round bar.
- Shape fittings such as elbows, tees, crosses and laterals may be machined from plate.
- Wall thickness, center-to-center and center-to-end dimensions will meet or exceed applicable specifications.
- Mating ends of the fittings can be butt welding, socket welding, grooved or face fed for silver-brazing per MIL-F-1183 or threaded, or can be finished in a combination of ends when required.
- Block pattern fittings are normally available in copper-nickel alloys, in sizes 2" NPS and under.
- Class 150 threaded fittings conform to ANSI B16.3, butt welding fittings in all schedule walls conform to ANSI B16.9, Class 3000 and 6000 socket welding and threaded fittings conform to ANSI B16.11.
- Fittings grooved or face fed for silver-brazing conform to MIL-F-1183.
- Fittings are available in non-standard sizes and most corrosion resistant metals.