

# Aluminum Adapters

Female to Male

Proudly made in the U.S.A.



Rigid



Swivel



Hex \*

## Features

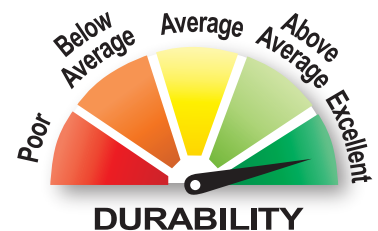
- Proudly made in the U.S.A.
- Lifetime warranty
- Lead free
- Heavy-duty
- All aluminum components are hard coat anodized per MIL-A-8625 Type III, Class 1
- Adapter components are made from seamless aluminum, alloy 6061-T6
- Hard coated anodized finish
- Resists corrosion, adbrasion and reduces electrolysis
- No Plastic Bearings
- Includes EPDM Gaskets on NH, NPSH and GHT
- Maximum Working Pressure - 300 psi
- Adapters will withstand a hydrostatic test of 1000 psi

Threads conform to the following specifications, including a blunt start first thread known as the Higbee located in line with the Higbee indicator on the lug.

- Federal Handbook, USDA, NFPA and UL



99.95%



Fire Department



Industrial

## Hose Threads

### Garden Hose Thread (GHT)

- The female threads will only connect to a male GHT.
- The male threads will only connect to a female GHT.
- It WILL NOT connect to 3/4" NPT or NPSH threads.
- GHT fittings seal with included gasket.

### Fire Hose Thread (NH / NST)

- National Hose also known as National Standard Thread.
- The female threads will only connect to a male NH.
- The male threads will only connect to a female NH.
- NH is the most common thread in the fire service.
- NH fittings seal with included gasket.

### Pipe Thread (NPT)

- National Pipe Tapered
- The female threads will only connect to a male NPT.
- The male threads will only connect to a female NPT or NPSH.
- An NPT to NPT connect requires thread compound to seal.
- A male NPT to female NPSH seals with included gasket.

### Straight Hose Thread (NPSH)

- National Pipe Straight Hose
- The female threads will only connect to a male NPT or NPSH.
- The male threads will only connect to a female NPSH.
- A male NPSH WILL NOT thread into a female NPT.

\* The Hex adapters are imported and have not been tested for lead.

The Safe Water Drinking Act section 1417 requires "Lead Free" products to be a minimum of 99.75% lead free.