

Grooved Angle Valves



Application

- Commercial fire protection

Features

- Easy for contractor to install
- Groove inlet
- Made in the USA

Material

- Nitrile rubber gasket

Specification

- Working pressure: **300 PSI at 70°F (21°C)**

Approvals

- UL listed, FM approved, ULC approved



| Description | Cast Brass Part # |
|-----------------|-------------------|
| groove x male | AVG250F |
| groove x groove | AVG250G |
| groove x female | AVGF250 |

500# Angle Hose Valves



Applications

- Fire department, gravity and pressure tank connections, test connections, and public water supplies to sprinkler and standpipe systems where it is necessary to access the system for a fire hose connection

Feature

- Red handwheel

Specifications

- Designed and approved to manage **500 PSI** pressures in piping systems
- Maximum operating pressure: **500 PSI at 70°F (21°C)**

Approvals

- FM approved
- New York City Board of Standards and Appeals, approval # MEA 54-07-E

Female x Male

| Inlet Female NPT | Outlet Male Thread | Cast Brass Part # |
|------------------|--------------------|-------------------|
| 2-1/2" | 2-1/2" NST (NH) | AV5-250F |
| | 2-1/2" NYFD | AV5-250NYFD |

Female x Female

| Inlet Female NPT | Outlet Female NPT | Cast Brass Part # |
|------------------|-------------------|-------------------|
| 2-1/2" | 2-1/2" | AVF5-250 |

