

Global Forged Angle Hose Valves

**Features:**

- material: *forged brass* with a red *steel* handwheel
- to be used with a fire hose rack assembly, or as a fire department outlet connection
- U/L listed and FM approved
- for use up to **300 PSI** at 70°F (21°C)
- Polished or chrome plated parts with other outlet threads are also available. *Consult Dixon for pricing and availability.*

Inlet Female NPT	Outlet Male Thread	Forged Brass Part #	Wt. Lbs.
1½"	1½" NH (NST)	AV151	4.0
2½"	2½" NH (NST)	AV251	8.0



female x male

Inlet Female NPT	Outlet Female NPT	Forged Brass Part #	Wt. Lbs.
1½"	1½"	AVF151	4.0
2½"	2½"	AVF251	8.0



female x female

Replacement Parts

Description	Part #	Wt. Lbs.
handwheel for 1½" valve	AV151-WR	.21
handwheel for 2½" valve	AV251-WR	1.0
handwheel nut for 1½" valve	AV151-N	.01
handwheel nut for 2½" valve	AV251-N	.01
valve seal rubber for 1½" valve	AV151-RBR	.03
valve seal rubber for 2½" valve	AV251-RBR	.10

500# Angle Hose Valves



18-157 / 18-158

Application:

The only angle hose valve designed and approved to manage 500 PSI pressures in piping systems where it is necessary to access the system for a fire hose connection. Typical applications are in fire department, gravity and pressure tank connections, test connections, and public water supplies to sprinkler and standpipe systems

Features:

- material: *cast brass with a red handwheel*
- FM approved
- New York City Board of Standards and Appeals, approval # MEA 54-07-E
- for use up to **500 PSI** at 70°F (21°C)

Inlet Female NPT	Outlet Male Thread	Part #	Powhatan Part #	Wt. Lbs.
2½"	2½" NH (NST)	AV5-250F	18-157-50000	12



female x male

Inlet Female NPT	Outlet Female NPT	Part #	Powhatan Part #	Wt. Lbs.
2½"	2½"	AVF5-250	18-158-50000	12