# **Global Forged Angle Hose Valves**





#### Features:

- to be used with a fire hose rack assembly, or as a fire department outlet connection
- U/L listed and FM approved
- red steel handwheel
- maximum operating pressure: 300 PSI at 70°F (21°C)
- polished or chrome plated parts with other outlet threads are also available, consult Dixon™ for information

#### Female x Male

Inlet Female NPT			Price/E
1½"	1½" NST (NH)	AV151	\$174.05
2½"	21/2" NST (NH)	AV251	302.75
	2½" NYC	AV251NYC	302.75
	2½" NYFD	AV251NYFD	302.75
	3" NST	AV2531	414.00



#### Female x Female

Inlet Female NPT	Outlet Female NPT	Forged Brass Part #	Price/E
1½"	1½"	AVF151	\$174.05
2½"	2½"	AVF251	302.75



## **Replacement Parts**

Description	Part #	Price/E
handwheel for 11/2" valve	AV151-WR	\$32.90
handwheel for 21/2" valve	AV251-WR	36.35
handwheel nut for 11/2" valve	AV151-N	1.40
handwheel nut for 21/2" valve	AV251-N	1.35
valve seal rubber for 1½" valve	AV151-RBR	16.95
valve seal rubber for 21/2" valve	AV251-RBR	15.15





# 500# Angle Hose Valves

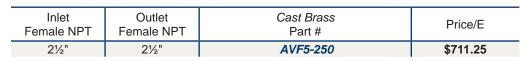
## Applications:

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

### Features:

- red handwheel
- FM approved
- New York City Board of Standards and Appeals, approval # MEA 54-07-E
- maximum operating pressure: 500 PSI at 70°F (21°C)

Inlet Female NPT	Outlet Male Thread	Cast Brass Part #	Price/E
2½"	2½" NST (NH)	AV5-250F	\$711.25
2½"	2½" NYFD	AV5-250NYFD	711.25





AV5-250NYFD



AVF5-250