

Forestry Grade Aluminum ¼ Turn Ball Type Wye Valves

Features:

- materials: *cast aluminum*, swivel inlet, anodized body, hard-coated threads
- built to United States Forest Service specifications
- 1" and 1½" for use up to **600 PSI** (water/AFFF only) at 70°F (21°C)
- 2½" for use up to **400 PSI** (water/AFFF only) at 70°F (21°C)

Female Thread	(2) Male Threads	Cast Aluminum Part #	Wt. Lbs.
1½" NH (NST)	1½" NH (NST)	FWV15F15F	3.66
1½" NPSH	1½" NPSH	FWV15S15S	---
2½" NH (NST)	1½" NH (NST)	FWV25F15F	4.0
2½" NH (NST)	2½" NH (NST)	FWV25F25F	11.3



Dixon Northline Jumbo Ball Valves

Application:

This valve is used to feed multiple large diameter lines with one large diameter line. Two large gated outlets help control the flow of water and provide easy shutdown. The valve is equipped with a relief valve and is available with Storz fittings or threaded combinations.

Features:

- up to **280 PSI** working pressure without relief valve at 70°F (21°C)
- water way: inlet side - 4½" maximum, 2 outlets - 2½" maximum
- material: *high strength aluminum alloy, 356-T6*
- finish hardcoat anodized throughout - minimum thickness 0.001"
- relief valve - double spring, cartridge type, adjustable from 50 to 200 PSI

Inlet Storz	(2) Outlet Storz	Part #	Length	Width	Height	Wt. Lbs.
4"	4"	SJBV440	19.5"	18"	11"	52.0
5"	4"	SJBV540	19.5"	18"	11"	52.5
5"	5"	SJBV550	19.5"	18"	11"	56.5



Dixon Northline 3-Way Ball Valves

Application:

This valve will feed three smaller attack lines from one large diameter supply line.

Features:

The three 2½" outlets are gated ball valves resulting in a safe controlled flow of water. The valve is equipped with an adjustable relief valve or can be capped off if a relief is not needed. It is complete with a carrying handle and is available with Storz fittings, male or female threads.

- up to **280 PSI** working pressure without relief valve at 70°F (21°C)
- water way: inlet side - 4½" maximum, 3 outlets - 2½" maximum
- material: *high strength aluminum alloy, 356-T6*
- finish hardcoat anodized throughout - minimum thickness 0.001"
- relief valve - double spring, cartridge type, adjustable from 50 to 200 PSI

Inlet Storz	(3) Outlet	Part #	Length	Width	Height	Wt. Lbs.
4"	2½" Male	MSBVR3-425 ¹	16.25"	17"	11"	28.0
5"	2½" Male	MSBVR3-525 ¹	16.25"	17"	11"	29.0
6"	2½" Male	MSBVR3-625 ¹	16.25"	17"	11"	30.0
4"	2½" Female	FSBVR3-425 ¹	16.25"	17"	11"	31.0
5"	2½" Female	FSBVR3-525 ¹	16.25"	17"	11"	31.5
6"	2½" Female	FSBVR3-625 ¹	16.25"	17"	11"	32.0



¹ Customer Thread (*must specify*) refer to legend on page 705

Note: all measurements include handles