1/4 Turn Ball Type Wye Valve

Features · Rocker lug swivel

• Operates easily under high pressure • Handles are not field replaceable • Seals on the ball are field adjustable and field replaceable



• Maximum operating pressure: 175 PSI (water only) at 70°F (21°C)

Approval

Meets NSN specifications # 4210-00-255-0234

Inlet	(2) Outlets	Cast Brass
Female	Male	Part #
2-1/2" NST (NH)	1-1/2" NPSH	S7337S

Full Flow 1/4 Turn Ball Type Wye Valves

Application

· Recommended for charged pre-connected hose lines



Features

- Pin lug swivel
- Other configurations are available, contact Dixon® for additional information

Specification

Maximum operating pressure: 175 PSI (water only) at 70°F (21°C)

Inlet Female Swivel	(2) Outlets Male	Cast Brass Part #
1-1/2" NPSH	1-1/2" NPSH	S7100-15S
1-1/2" NST (NH)	1-1/2" NST (NH)	S7100-15
2-1/2" NST (NH)		S7100

Leader Line 1/4 Turn Ball Type Wye Valve

Feature

Body painted red with chrome trim

Specification

• Maximum operating pressure: 400 PSI (water only) at 70°F (21°C)

Inlet	(2) Outlets	Brass
Female NST (NH)	Male NST (NH)	Part #
2-1/2"	1-1/2"	LLBV2515F

1/4 Turn Plug Type Wye Valves

Features

- Pin lug swivel
- Not recommended for charged pre-connected hose

Specification

Maximum operating pressure: 175 PSI (water only) at 70°F (21°C)

Inlet Female NST (NH)	(2) Outlets Male	Cast Brass Part #
2-1/22	1-1/2" NST (NH)	S6175
	1-1/2" NPSH	S6175S

