Dixon[™] 3-Way Ball Valves

Features:

- Valve will feed three smaller attack lines from one large diameter supply line. The three 2¹/₂" outlets are gated ball valves resulting in a safe controlled flow of water.
- equipped with an adjustable relief valve or can be capped off if a relief is not needed
- comes standard with a carrying handle
- maximum operating pressure: 280 PSI at 70°F (21°C), without relief valve
- water way: inlet side 4½" maximum, 3 outlets 2½" maximum
- material: high strength aluminum alloy, 356-T6
- finish anodized throughout minimum thickness 0.001"
- relief valve double spring, cartridge type, adjustable from 50 to 200 PSI
- available with Storz fittings, male or female threads

| Inlet Storz | (3) Outlets | Part # | Price | Length | Width | Height |
|----------------|----------------|-------------|-----------|--------|-------|--------|
| 4" | 21/2" Male | MSBVR3-425F | \$3060.60 | 16¼" | 17" | 11" |
| 5" | 21/2" Male | MSBVR3-525F | 3088.65 | 16¼" | 17" | 11" |
| 6" | 21/2" Male | MSBVR3-625F | 3342.95 | 16¼" | 17" | 11" |
| 4" | 21/2" Female | FSBVR3-425F | 3150.00 | 16¼" | 17" | 11" |
| 5" | 21/2" Female | FSBVR3-525F | 3150.00 | 16¼" | 17" | 11" |
| 6" | 21/2" Female | FSBVR3-625F | 3150.00 | 16¼" | 17" | 11" |



• all measurements include handles

Dixon[™] Jumbo Ball Valves

Features:

- Valve feeds multiple large diameter lines with one large diameter line. Two large gated outlets help control the flow of water and provide easy shutdown.
- · equipped with a relief valve
- available with Storz fittings or threaded combinations
- 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 anodized throughout minimum thickness 0.001"
- relief valve double spring, cartridge type, adjustable from 50 to 200 PSI

| Inlet Storz | (2) Outlets Storz | Part # | Price | Length | Width | Height |
|----------------|----------------------|---------|-----------|--------|-------|--------|
| 4" | 4" | SJBV440 | \$7443.20 | 19½" | 18" | 11" |
| 5" | 4" | SJBV540 | 6999.70 | 19½" | 18" | 11" |
| 5" | 5" | SJBV550 | 7106.55 | 19½" | 18" | 11" |



Dixon[™] 5-Way Manifolds

Features:

- can be used to supply multiple attack lines with one large diameter line
- compact unit contains one large gated outlet, four 2¹/₂" gated outlets, pressure gauge, adjustable relief valve, and carrying handle built into the body
- maximum operating pressure: 280 PSI at 70°F (21°C), without relief valve
- water way: inlet side 41/2" maximum, 1 outlet 41/2" maximum, 4 outlets 21/2" maximum
- finish anodized throughout: minimum thickness 0.001"
- pressure gauge: glycerine filled, PSI/KPA readings
- relief valve: double spring, cartridge type, adjustable from 50 to 200 PSI
- available with Storz fittings, male or female threads

| Inlet Storz | (1) Outlet Storz | (4) Outlets Gated | Alum. Alloy, 356-T6 Part # | Price | Length | Width | Height |
|----------------|------------------------|-------------------------|-------------------------------|-----------|--------|-------|--------|
| 4" | 4" | 21⁄2" | MSMG425F | \$6478.10 | 21" | 25" | 121⁄2" |
| 5" | 5" | 21⁄2" | MSMG525F | 6419.30 | 21" | 25" | 121⁄2" |
| 6" | 6" | 21⁄2" | MSMG625F | 6928.00 | 21" | 25" | 12½" |

all measurements include handles



