Dixon™ Large Diameter (LDH) Gate Valves

Female x Male 30° Swivel

Female	Male	Part #	Price	Length	Width	Height
4"	4"	FMGV30-40F40F	\$2118.20	10"	6"	19½"
4"	4½"	FMGV30-40F45F	2056.30	10"	6½"	19½"
4"	5"	FMGV30-40F50F	2245.00	10"	7"	19½"
4"	6"	FMGV30-40F60F	2056.30	10"	8"	19½"
41/2"	4"	FMGV30-45F40F	2093.20	10"	6"	19½"
41/2"	4½"	FMGV30-45F45F	2163.40	10"	6½"	19½"
41/2"	5"	FMGV30-45F50F	2284.15	10"	7"	19½"
41/2"	6"	FMGV30-45F60F	2287.15	10"	8"	19½"
5"	4"	FMGV30-50F40F	2249.95	10"	6"	19½"
5"	4½"	FMGV30-50F45F	2249.95	10"	6½"	19½"
5"	5"	FMGV30-50F50F	2247.35	10"	7"	19½"
5"	6"	FMGV30-50F60F	2250.35	10"	7½"	19½"
6"	6"	FMGV30-60F60F	2319.95	10"	8"	19½"



- Note: all measurements include handles
- add "R" to above part number if pressure relief valve required e.g. FMGVR30

Dixon™ Direct Mount Relief Valves

Feature:

• 0-200 PSI pressure relief valve

Description	Part #	Price
pressure relief valve only	RV250	\$508.20
pressure relief valve with 2½" male thread	MRV250	687.75
pressure relief valve with 21/2" female swivel thread	FRV250	761.25



Dixon™ Hydrant Boosters

Application:

can be used as a hydrant booster or for inline pumping

Features:

- maximum operating pressure: 280 PSI at 70°F (21°C) without relief valve
- 4½" minimum waterway
- finish anodized throughout minimum thickness 0.001"
- Initially the valve is connected to the hydrant and water can be pumped directly from the hydrant to the fire. If pressure is low, the valve can have a second pumper connected to it without interrupting flow, a third position allows emergency shut-down.

Storz	Female NST Swivel	Alum. Alloy, 356-T6 Part #	Price	Length	Width	Height
(3) 4" Storz	4½"	FSHV445F	\$3817.80	13½"	19½"	12¾"
(3) 4" Storz	5"	FSHV450F	3817.80	13½"	19½"	12¾"
(3) 5" Storz	4½"	FSHV545F	3817.80	13½"	19½"	12¾"
(3) 5" Storz	5"	FSHV550F	3817.80	13½"	19½"	12¾"

all measurements include handles



P