



Single Hydrant Gate Valve with Hand Wheel

The hydrant gate valve is used to throttle the flow from a fire hydrant without damaging the hydrant itself.

- O-ring seal
- Underwriters Listed
- for use on standpipes and fire pumps where UL listing is required
- for use up to **175 PSI** (water only) at ambient temperature (70°F)



female inlet x male outlet

Inlet	Outlet	Cast Red Brass		Wt
Female NST (NH)	Male NST (NH)	Part #	Price/E	(lbs)
2½"	2½"	UHGV250F	\$450.35	9

replacement parts

Description	Part #	Price/E	Wt
			(lbs)
replacement valve wheel	UHGV250-W	\$28.00	.5



Single Hydrant Gate Valves



- pin lug swivel, non-rising stem
- Underwriters Listed
- red hand wheel, **metal-metal seal**
- designed to protect fire hydrants from damage that can occur if used for throttling
- for use up to **300 PSI** (water only) at ambient temperature (70°F)

Female x Male	Part #	Price/E
2½" NST (NH) x 2½" NST (NH)	HGVW250F	\$582.25
replacement wheel	HGVW250-W	28.05

Brass Single Hydrant Gate Valves



- pin lug swivel, non-rising stem
- aluminum speed handle, **rubber seal**
- designed to protect fire hydrants from damage that can occur if used for throttling
- for use up to **175 PSI** (water only) at ambient temperature (70°F)

Female x Male	Part #	Price/E	Pkg Qty
2½" NST (NH) x 2½" NPSH	HGV250	\$409.10	4
2½" NST (NH) x 2½" NST (NH)	HGV250F	409.10	4
replacement handle	HGV250-H	18.00	1

Aluminum Single Hydrant Gate Valves



- pin lug swivel, non-rising stem
- aluminum speed handle, **non-metallic seal**
- designed to protect fire hydrants from damage that can occur if used for throttling
- for use up to **175 PSI** (water only) at ambient temperature (70°F)

Female x Male	Part #	Price/E
2½" NST (NH) x 2½" NST (NH)	AHGV250F	\$561.80
replacement handle	AHGV250F-H	60.00