

Single Hydrant Gate Valves with Hand Wheel



Application:

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

Features:

- material: *cast red brass*
- O-ring seal
- U/L listed
- for use on standpipes and fire pumps where U/L listing is required
- for use up to **175 PSI** (water only) at 70°F (21°C)

Inlet Female	Outlet Male	Cast Red Brass Part #	Wt. Lbs.
2½" NH (NST)	2½" NH (NST)	UHGV250F	9.0
2½" NH (NST)	2½" NH (NST)	UHGV250F-D	9.0
2½" CT ¹	2½" CT ¹	UHGV250__	9.0

¹ Customer Thread (*must specify*) refer to legend on page 705 (not available with WCT thread)



Replacement Part

Description	Part #	Wt. Lbs.
hand wheel	UHGV250-W	.25

Single Hydrant Gate Valves with Speed Handle

05-116

Application:

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

Features:

- pin lug swivel, non-rising stem, aluminum speed handle
- rubber seal
- for use on hydrants, standpipes, and fire pumps
- for use up to **175 PSI** (water only) at 70°F (21°C)

Inlet Female	Outlet Male	Cast Brass Part #	Wt. Lbs.
2½" NH (NST)	2½" NH (NST)	HGV250F	8.8
2½" NH (NST)	2½" NH (NST)	HGV250F-D	8.8
2½" NH (NST)	2½" NPSH	HGV250	8.6
2½" CT	2½" CT	HGV250__ ¹	8.6

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



Replacement Part

Description	Part #	Wt. Lbs.
aluminum speed handle	HGV250-H	.20

Sprinkler Hose Valve



18-252

Features:

- material: *cast brass valve with an aluminum wheel*
- U/L listed and FM approved for automatic sprinkler and standpipe systems
- working pressure: **175 PSI** (water only) at 70°F (21°C)

Inlet Male NPT	Outlet Male NH (NST)	Cast Brass Part #	Powhatan Part #	Wt. Lbs.
1"	1½"	ASHV1015F	18-252-00002	4.0

