



### Single Hydrant Gate Valves with Handwheel

**Applications**

- Protects fire hydrants from damage that can occur if they are used for throttling
- For use on hydrants, standpipes, and fire pumps

**Specification**

- Maximum operating pressure: 300 PSI (water only) at 70°F (21°C)

**Approval**

- UL listed

**Materials**

- Pin lug swivel, non-rising stem, red handwheel
- Metal to metal seal

Inlet Female	Outlet Male	Forged Brass Part #
2-1/2" NST (NH)	2-1/2" NST (NH)	HGVW250F

**Replacement Part**

Description	Part #
handwheel	HGVW250-W



### Hydrant Gate Valves with Speed Handle

**Application**

- Protects fire hydrants from damage that can occur if they are used for throttling

**Size**

- Full 2-1/2" waterway

**Specification**

- Test pressure: 250 PSI,
- Working pressure: 100 PSI at 70°F (21°C)

**Material**

- Anodized throughout - minimum thickness 0.001"

Inlet Female Swivel	Outlet Male	Aluminum Alloy, 356-T6 Part #
2-1/2" NPSH	2-1/2" NPSH	AHGV250
2-1/2" NST (NH)	2-1/2" NST (NH)	AHGV250F

**Replacement Parts**

Description	Part #
handwheel and knob	HGV-HDWHL
knob only	HGV-KNOB



handwheel and knob

### Global Hydrant Gate Valves with Speed Handle

**Application**

- Protects fire hydrants from damage that can occur if they are used for throttling

**Materials**

- Pin lug swivel, non-rising stem, aluminum speed handle
- Non-metallic seal

**Specification**

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

Inlet Female NST (NH)	Outlet Male NST (NH)	Aluminum Alloy Part #
2-1/2"	2-1/2"	AHGV250F-I

**Replacement Part**

Description	Aluminum Part #
speed handle	AHGV250F-H

