

Applications

- Used to throttle the flow from a fire hydrant preventing damage to the hydrant
- · For use on standpipes and fire pumps where UL listing is required

Features

- O-ring seal
- Other configurations are available, contact Dixon® for additional information

Specification

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

Approval

UL listed

Inlet Female	Outlet Male	Cast Red Brass Part #
2-1/2" NST (NH)	2-1/2" NST (NH)	UHGV250F
		UHGV250F-D



Replacement Part

Description	Part #
handwheel	UHGV250-W

Single Hydrant Gate Valves with Speed Handle

Applications

- Used to throttle the flow from a fire hydrant preventing damage to the hydrant
- · For use on hydrants, standpipes, and fire pumps

Feature

• Other configurations are available, contact Dixon® for additional information

Materials

- · Pin lug swivel, non-rising stem, aluminum speed handle
- Rubber seal

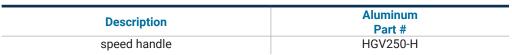
Specification

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

Inlet Female	Outlet Male	Cast Red Brass Part #
2-1/2" NST (NH)	2-1/2" NST (NH)	HGV250F
		HGV250F-D
	2-1/2" NPSH	HGV250



Replacement Part



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