

FireWall Valve LLC

For Fire Protection Valves

UL/FM Non Rising stem Gate Valves, Ductile Iron, Fire Protection Valves, Resilient Wedge UL/FM, Flanged, F-501-W

UL/FM Resilient wedge ductile iron gate valve provides full flow with minimal pressure drop. The flanged, ductile iron, gate valve is designed to be the main control valve in an automatic fire sprinkler system

- 300 PSI/20.7 Bar non-shock water working pressure (WWP)
- Non-rising stem
- Bolted bonnet
- Resilient wedge
- Epoxy coated body inside and out per AWWA C-550
- Class 125 flanged end connections
- Conforms to AWWA C509
- Listed by UL
- FM Approved
- Size range 2-1/2" to 10"
- Size range 12" to 16" 250 PSI /17.2 Bar non-shock water working pressure (WWP)



[Download Spec Sheet](#)

UL/FM Non Rising stem Gate Valves, Ductile Iron, Fire Protection, Resilient Wedge, Grooved, F-702-W

UL/FM Resilient wedge ductile iron gate valve provides full flow with minimal pressure drop. The Grooved, ductile iron, gate valve is designed to be the main control valve in an automatic fire sprinkler system.

- 250 psi/17.2 bar non-shock water working pressure (WWP)
- Non-rising stem
- Resilient wedge
- Bolted bonnet
- Epoxy coated body inside and out per AWWA C-550
- Class 125 Grooved connection
- Conforms to AWWA C509
- Listed by UL/ULC (UL262)
- FM Approved
- Size range 2-1/2" to 12"



UL/FM Non Rising stem Gate Valves, Ductile Iron, Fire Protection, Resilient Wedge, Grooved x Flanged, F-704-W

UL/FM Resilient wedge ductile iron gate valve provides full flow with minimal pressure drop. The Grooved x Flanged ductile iron, gate valve is designed to be the main control valve in an automatic fire sprinkler system

- 250 psi/17.2 bar non-shock water working pressure (WWP)
- Non-rising stem
- Bolted bonnet
- Resilient wedge
- Epoxy coated body inside and out per AWWA C-550
- Class 125 Grooved X Flanged connections
- Conforms to AWWA C509

- Listed by UL
- FM Approved
- Size range 2-1/2" to 12"

