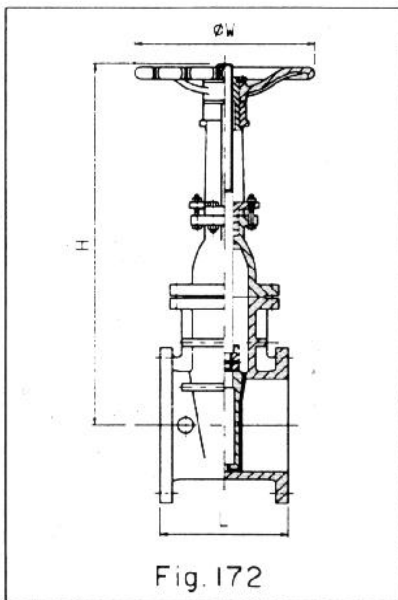


RESILIENT WEDGE GATE VALVE RISING STEM OS&Y FOR FIRE SERVICES

Valves are manufactured and tested in accordance with **UL-26, FM, ULC class 200.**

The **RESILIENT WEDGE** design offers positive seating and resistance against high differential pressure and the wedge is replaceable without taking the valve out of the pipeline.



Available

1. **FLANGED ANSI 125 generally drilled to Table D/E. Other flange drillings on request.**
2. **GROOVED END**

SIZE DN	SIZE INCH	L mm	H mm	ØW mm	CV Factor	WT Kg	No. Turns
65	2 ½	190	333	180	500	22	13
80	3	203	382	180	740	29	16
100	4	229	474	250	1310	42	22
150	6	267	592	300	2950	72	30
200	8	292	787	345	5250	125	33
250	10	330	967	407	8220	205	41
300	12	356	1105	450	11820	335	49

Flanged and grooved valves same take out length



FEATURES

- **Class 14 (1400kpa) 200psi**
- **Flange conforms with ANSI B16.1, class 125**
- **Fullport and low head loss**
- **Bubble tight shut off**
- **Vulcanised EPDM resilient wedge**
- **One boss with tap & plug for drain or gauge**
- **Red enamel gloss finish**