



Mueller UL/FM 2361, and 2362 series Resilient Wedge Gate Valves are available in Non-Rising Stem (N.R.S.) with Indicator Post Flange (PIV), and Non-Rising Stem with AWWA Style Stuffing Box styles. The 2361 series is also available as Outside Screw and Yoke (O.S.&Y.) with Handwheel.

P.I.V. - Resilient Wedge Gate Valves with Indicator Post Flange have Triple O-ring Seals, Non-Rising Stems with a 2" square Wrench Nut and are available with several different end combinations. These are used as line valves posts and as auxiliary valves with fire hydrants. An Indicator Post is attached to the valve to indicate if buried valve is open or closed. **The Indicator Post Flange and O-ring Stuffing Box combination is a separate part from the bonnet, and is easily removed or replaced if the need should occur.**

Resilient Wedge Gate Valves without Indicator Post Flanges are Triple O-ring sealed and are identical to the one described above except for the stuffing box. These valves are used with fire hydrants in areas where Post Indicators are not required, with Wall Type Indicator Posts, and in other areas where UL/FM Valves are required but Indicator Post Flanges are not necessary.

The Outside Screw and Yoke (O.S.&Y) Resilient Wedge Gate Valve has adjustable packing seal and a handwheel, and is normally used for installations of fire protection systems, sprinkler risers, vaults, etc.

All Mueller UL/FM Resilient Wedge Gate Valves are available to open left or right. Non-Rising Stem (NRS) valves have the 2" square Wrench Nut as standard. A hand wheel is an available option on NRS valves; however this configuration has not been evaluated by UL.