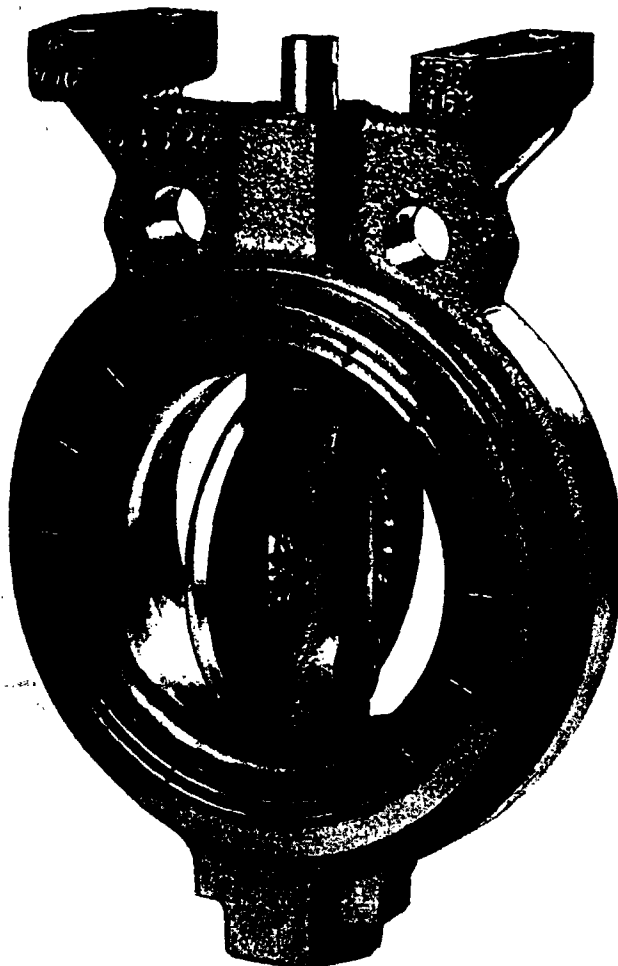




Look! The newest in Butterfly Valves from Crane

Your choice of wafer or flange type, replaceable or molded seats, six material options, three types of operator.

Read why this new line of Crane butterfly valves offers you superior performance.

Stem diameters meet or exceed requirements of AWWA (125-16) specifications on all sizes. This gives you a high safety factor. No down-time because of weak, under-sized or necked-down stems.

Seals absolutely and permanently prevent stem leakage in all sizes. In 8" and larger sizes, stems are double sealed in the liner by a floating metal retained "O" ring.

Bearings at both stem ends are of Teflon-fiber glass for longer life. They have full length and diameter and provide reduced torque.

May, 1962

Liners are made of Buna-N. Their thickness at the sealing point is far greater than required by AWWA specifications (125-16). Result? Extra resiliency, better sealing, longer life and lower torque. The bedgroove under the seat prevents seat shifting, wear and insures higher bubble tightness.

Operators are easily attached by four widely spaced and readily accessible bolts. The XP (extra-power) manual and cylinder operators provide 22% additional torque output at the critical seating point (with negligible loss in the seldom critical 45° to 80° region). Out-board bearings on all operators eliminate damaging side thrust on the valve stems.

These valves are rated for 200 psi at 200°F when valve liner fully contacts flange face and pipe end. Available in 3, 4, 6, 8 and 10 inch sizes.

Why not find out how this versatile line of butterfly valves and operators can meet your specific applications! Call your Crane distributor. Or write Crane Co., Industrial Products Group, Dept. K, 4100 So. Kedzie Ave., Chicago 32, Illinois.

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