

Because Flow Control is Vital, Engineers in the know Specify **Vogt Flow Control Valves**



(And there's good reason why!)

Plant engineers have discovered that Vogt Flow Control Valves give unprecedented performance and reliability in vital problem areas of plant operation, such as pressure letdown, continuous blowdown or systems requiring precise flow regulation.

Proven special features incorporated in Vogt Flow Control Valves include Stellite hard facing on the integral seats to minimize erosive and corrosive effects of fluids under pressure, specially engineered linear flow discs, and precisely calibrated dials and indicators to give consistent, accurate throttling service for steam, water, oil or gas.

FORGED STEEL
Vogt

FLOW CONTROL VALVES



Special
Loose
Disc

These plus values are in addition to the superior features for which all Vogt valves are famous, such as: 13% chrome trim; special spiral wound gaskets; deepest packing boxes in the industry; anti-galling stainless steel yoke nuts.

Of course, Vogt Flow Control Valves are *forged* for added safety and dependability and are available in sizes 1/2" through 2" with either threaded ends or socket weld ends.

Send for Bulletin FC-1 containing flow characteristics chart. Address Henry Vogt Machine Co., P. O. Box 1918, Louisville, Ky. 40201. Dept. 24A-FM.

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