

High-Pressure, Low-Torque Innovation for Mechanical Applications

Gruvlok® Series 8700 Grooved Butterfly Valve



Series 8700

Series 8700 Butterfly Valve With 10 Position Lever Lock

Series 8700 Butterfly Valve With Gear Operator

Rugged Durability, Compact Installation Profile, Engineered Value

Performance Distinctions

Grooved-end butterfly valve, featuring an offset-disc design, bi-directional, dead end services, and availability from 2-8", installs quickly and easily and offers both EPDM and Nitrile seals to support a wide range of media.

Efficient, Low-Torque Requirements

Patent-pending design improves overall efficiency by as much as 39% and enables easy open and close valve operation with minimal effort. The EPDM seal provides a maximum temperature rating of 250°, which is nearly 10% higher than peer industry options.

Ergonomic, Space-saving Design

Tight spaces and difficult to reach installation locations are addressed with a variety of compact and ergonomic hand wheel and base handle designs, providing efficient access for operation and maintenance after installation.

Allows for as much as 2" of clearance for insulation, ensuring a proper fitment. The two-piece bolted design enables the Figure 8700 to be fully field serviceable, with convenient in-situ access to all maintenance parts.

Engineered for 25% higher pressure performance than competing products, featuring a bubble-tight seal and 400 psi dead-end rating — ideal for demanding high-pressure applications.



**A World of Solutions.
Let's Find *YOURS*.**

Valves, Actuation & Controls - Grooved, Threaded & Press Systems
Hangers & Supports - Seismic Bracing - Flexible Sprinkler & Gas Systems

 **GRUVLOK**
An ASC Engineered Solution

Please contact your local ASC Engineered Solutions sales representative.



asc-es.com