## Oil & Gas Industry Valve Products



For over 30 years, SVF has been providing engineered valves to the oil and gas industry. Today, our extensive range of high performance ball valves are installed in a broad range of the oil and gas industry's toughest applications.

## **IMPROVED RELIABILITY**

- Engineered for heavy-duty service and cycling
- Certified low fugitive emissions

F Flow Controls ORPORAT

- Repeatable sealing under all operating conditions Exceeds shut-off requirements of API-598,
- High speed capability











• Full MTR of all components

FCI 70.2 and MSS-SP-61

Fire Safe valves meet latest edition of API-607



B41Rev3

41Rev3

H7/62

SERIES H7

6,000 psi valve for compressor & pressure

reduction phases of CNG generation

• High pressure to 6,000 psi

• High pressure to 6,000 psi

maintenance

• Live-loaded stem packing ensures seal-tight pressure containment even under thermal cycling

Blowout proof stem adds safety & reliability

containment even under thermal cycling Blowout proof stem adds safety & reliability

Stainless Steel fasteners and handle

• Three-piece "swing out" design offers easy access for in-line maintenance

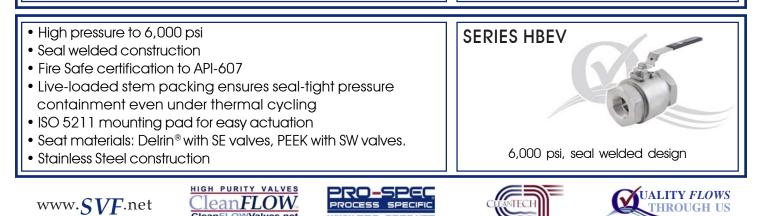
Live-loaded stem packing ensures seal-tight pressure

• Three-piece "swing out" design offers easy access for in-line

## SERIES H7/62



6,000 psi valve featuring Code 62 SAE ends for vessel connection and shut-off



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> SVF Flow Controls, Inc. • 13560 Larwin Circle • Santa Fe Springs, CA 90670 • Tel: 1.800.783.7836 • FAX: 562.802.3114 Sales@SVF.net • Visit our website: www.SVF.net • © SVF Flow Controls, Inc. • Specifications subject to change without notice

SVF Flow Controls         Oil & Gas Industry Valve Products		
Meets global design standards and certificati• ANSI• ATEX• CE• API• PED• CRN	ions:	O&G
<ul> <li>ASSURED PERFORMANCE:</li> <li>Material selection based on application requir</li> <li>Proven gland packing system - heavy duty live-log</li> </ul>	rements	<ul> <li>Anti-blowout stem design</li> <li>Automation per Customer specifications</li> <li>Service and support worlwide</li> </ul>
<ul> <li>High performance design for process-quality applications</li> <li>1/2" P4 rated at 5,500 psi</li> <li>Standard seat material is Delrin®</li> <li>Blowout proof stem adds safety &amp; reliability</li> <li>Live-loaded stem packing ensures seal-tight pressure containment even under thermal cycling</li> <li>Three-piece "swing out" design offers easy access for in-line maintenance</li> </ul>		SERIES P4 Valve is compact and ideal for dispenser applications
<ul> <li>Standard Fire Safe Certification to API 607, Anti-Static</li> <li>Standard NACE MR0175</li> <li>Live-loaded stem packing ensures seal-tight pressure containment even under thermal cycling</li> <li>Built-In ISO 5211 direct mounting pad for easy automation</li> <li>Standard seat material is TFM1600<sup>™</sup> · Optional SupraLon<sup>™</sup> Seats for higher temperature, steam, and thermal fluid applications</li> <li>Latch lock handle fully compatible with OSHA clamp</li> </ul>		SERIES 41/B41 ANSI 150# flanged in standard port (41) and full port (841)
P4 HBEV	<b>B41</b>	H7/62       H7
It is the set is the s		
PRO-SPEC is SVF Flow Control's innovative program that provides process engineers the opportunity to develop valve specifications centered around actual process conditions. The broad selection of materials and performance features makes PRO-SPEC a truly versatile and valuable addition to the oppingers piping design portfolio		

WWW.PRO

What do you need today? <sup>TM</sup> Specifications subject to change. Please visit www.SVF.net for the latest updates on this Data Sheet. All Data Sheets posted on our website supersede all prior publications • [Document #SVF\_ONG\_Data\_Sheet • O&G Data Sheet - 06/06/2011] SVF Flow Controls, Inc. • 13560 Larwin Circle • Santa Fe Springs, CA 90670 • Tel: 1.800.783.7836 • FAX: 562.802.3114 Sales@SVF.net • Visit our website: www.SVF.net • © SVF Flow Controls, Inc. • Specifications subject to change without notice

and valuable addition to the engineers piping design portfolio.