

Butterfly Valves

JDV



JTEM Series

- Triple Offset Metal Seated Butterfly Valves from 3" to 48", ANSI 150# to 2500#, -20F to 932F
- Replaceable body seat and disc seal
- HVOF Tungsten Carbide Coated Seat
- Solid Scraper Disc Seal Ring Designed for Abrasive Media
- Carbon Steel and Stainless Steel Body as Standard
- Wafer, Lugged, Short and Long Pattern Flanged
- API622 Compliant
- Class VI Bidirectional Shutoff

**ABRASIVE
SERVICE TOV**

TRIAO CONTROLS



Power-Seal Series

- Double Offset High Performance Butterfly Valve from 2" to 36", ANSI 150# to 300#
- Carbon and Stainless Steel Wafer and Lugged Body
- PTFE, TFM1600, 50/50 PTFE Soft Seat Options
- Firesafe Certified version Available
- Inconel 625 Metal Seated rated to 1100F Available with Class V Shutoff
- PTFE and Graphite Packing Options
- CSA 3.16 Version Available

**METAL SEATED
AVAILABLE**

"Apollo" Valves Made In The USA



215/230/260 Series

- Double Offset High Performance Butterfly Valve
- 2" to 36", ANSI 150#
- 2 to 24" ANSI 300#
- 3 to 12" ANSI 600#
- Carbon and Stainless Steel Wafer and Lugged Body
- TFM1700, UHMWPE Soft Seat Options
- Firesafe Certified version Available
- 316SS Metal Seated Version Available
- PTFE and Graphite Packing Options
- NACE
- CSA 3.16 Version Available

**600# CLASS
AVAILABLE**

Elite Valve



BFV Series High Performance

- Double Offset High Performance Butterfly Valve
- 2" to 12", ANSI 150# & 300#
- Carbon and Stainless Steel Wafer and Lugged Body
- ISO Direct Mount Actuation Pad and Square Stem for ease of automation
- RFTE Soft Seat
- 316SS Metal Seated Version Available
- Graphite Packing Standard
- Hi Temp Bearings Standard
- Firesafe Certified version Available

**AVAILABLE
FROM STOCK**

TRIAO CONTROLS



AS Series

- PFA Lined Split Body Butterfly Valve
- Bi-directional, bubble tight shut-off
- Rated to 150 psi
- Standard 17-4PH® stem
- Live-loaded packing
- Blow out proof stem
- 2-piece wafer of lug bodies are epoxy coated
- Resilient back up liner
- Multiple safety seals
- Operating Temp: 20°F to 335°F
- Sizes 2-12" (CF for 14-24")

**CORROSIVE
SERVICE**

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**Summit
Instrument
Specialties**

Butterfly Valves



NS Series

- 2" to 24" NSF 61 & 372 certified Resilient Seated Butterfly Valve
- Manual and Automated Butterfly Valves
- Lug or Wafer body
- ANSI 125/150 flanges (NS, NSP)
- Bi-directional, bubble tight shutoff for full

pressure differential

- Vulcanized Molded rubber seat design
- ASTM A395 DI & A351 CF8M body materials
- Multiple seat and disc materials available
- Square stems and ISO 5211 mounting pad for direct mounting

**NSF 61
CERTIFIED**

Elite Valve



BFV Series Resilient Seated

- Industrial Service Resilient Seated Butterfly Valves
- 2" to 72"
- 150 to 250psi rated designs
- Phenolic backed cartridge style seat
- Unibody and Split Body designs available
- Buna, EPDM, VITON, energized PTFE Seats/Liners

- Bronze, ENP Iron and SS disc
- Fully Teflon Lined/Coated Available
- ISO Direct Mount Actuation Pad and Square Stem for ease of automation

**AVAILABLE
FROM STOCK**

Elite Valve



BFV Series Light Slurry Valve

- Industrial Service Resilient Seated Butterfly Valves
- 2" to 24"
- 250psi rated
- Phenolic backed cartridge style seat
- Unibody

- EPDM Rubber Lined & EPDM Coated Disc for Slurry Service
- ISO Direct Mount Actuation Pad and Square Stem for ease of automation

**SLURRY
SERVICE VALVE**

Who We Are

SIS was established in 2012 to service the Sarnia industrial market with a broad selection of pedigree valve and instrumentation product lines and services. Since its inception, SIS Sarnia has maintained extensive product inventory levels and experienced trained personnel with the ability to perform valve automation, instrument calibration and steam trap surveys.

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SARNIA

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To better serve Central and Eastern Ontario, in 2020 SIS added a facility in Oakville Ontario with additional qualified staff, product lines, inventory and increased assembly/modification/testing capabilities. Our goal is to become unparalleled in the market as a customer focused process solution provider.



**Summit
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Specialties**

summit-instrument.com
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