

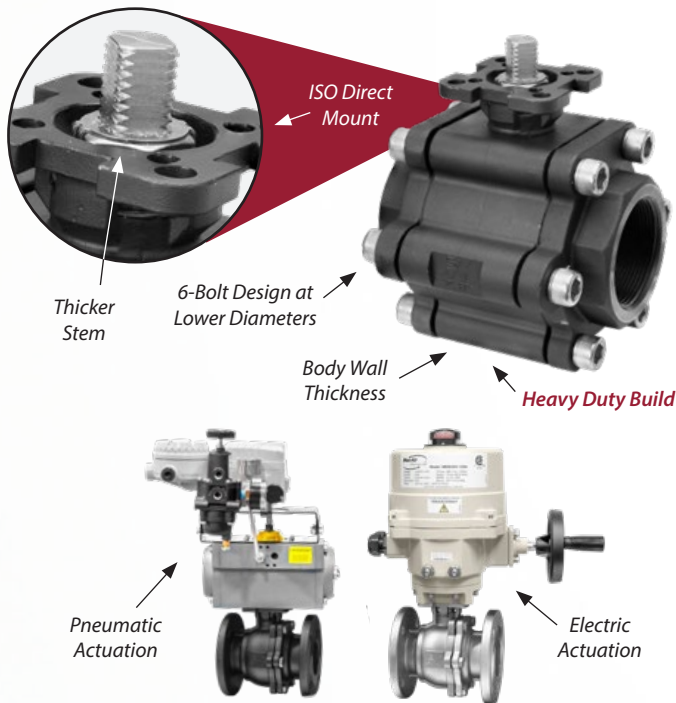
Midrange Product Portfolio

NACE  **API 607** **API 608**



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Overview & Product Scope



Uncompromised Design.

The industrial ball valve market abounds with a myriad of standard application valves. As the industry moves forward, modern manufacturers have responded to price competition by reducing wall thickness and quality of raw materials – to the detriment of the customer. If a ball valve design lacks true adherence to established design standards, can it be trusted to perform in a critical application?

Sesto Valves midrange ball valves stand out from the competition with **true B16.34 wall thickness, precision machining, thick stems, and high quality gaskets.** No corners were cut in design. Our valves are heavier because we use more material, even jumping to a 6-bolt design at lower diameters to ensure proper safety factors.

Certifications and Compliance

Sesto Valves are designed and manufactured to internationally recognized standards including but not limited to the following:

Fire Testing: API 607 Certified

Testing: API 598, API 6D, ISO 15848, ISO 5208

Design: ANSI B16.34, ANSI B16.5, ANSI B16.10, NACE MR0175

Markings: MSS-SP-25, PED, NACE

Certifications: API 607, SIL, NACE, PED, ISO 15848, API 608

M32/M33 Series 3-Piece Ball Valves



M32 Series - Class 800 (2000 WOG)

SIZES	BORE	CLASS	BODY	MOUNTING
¼" thru 2"	Full	2000 WOG (Class 800)	CF8M or WCB	DIRECT
2½" thru 3"	Full	1500 WOG (Class 600)	CF8M or WCB	DIRECT

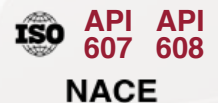
M33 Series - Class 1500 (3600 WOG)

SIZES	BORE	CLASS	BODY	MOUNTING
¼" thru 1½"	Full	3600 WOG (Class 1500)	CF8M or WCB	DIRECT
2"	Reduced	3600 WOG (Class 1500)	CF8M or WCB	DIRECT

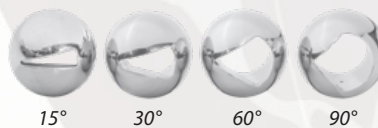
**Independently Certified Compliant to API 607
Strict ASME B16.34 Compliance.**

Features and Benefits

- ISO 5211 Direct Mount Pad
- Body Wall Thickness ASME B16.34
- End Connections: NPT, SW, BW, RF, Special
- Fugitive Emissions ISO 15848
- Firesafe Tested API 607
- Anti-Static Device and Live-Loaded Packing
- Center Body Swing-Out Design
- Blowout Proof, Low Torque Guided Stem Design
- Wide Range of Soft and Metal Seated Options
- Manual, Electric, Pneumatic Operators
- Vented & V-Ball Options



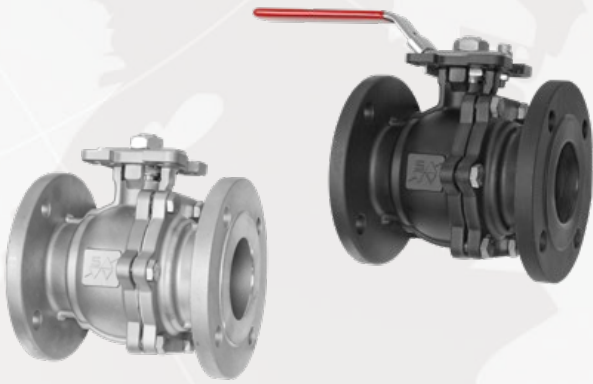
V-Port Ball Flow Control Solutions



Available Seat Options



M15F/M30F Series *2-Piece Flanged Ball Valves*



Features and Benefits

- ISO 5211 Direct Mount Pad
- Body Wall Thickness ASME B16.34
- End Connections: RF Flanged
- Fugitive Emissions ISO 15848
- Firesafe Tested API 607
- Anti-Static Device and Live-Loaded Packing
- Blowout Proof, Low Torque Guided Stem Design
- Wide Range of Soft and Metal Seated Options
- Manual, Electric, Pneumatic Operators
- Vented & V-Ball Options

ISO **API 607** **API 608**
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M15F Series - Class 150

SIZES	BORE	CLASS	BODY	MOUNTING
½" thru 6"	Full	Class 150	CF8M or WCB	DIRECT

M30F Series - Class 300

SIZES	BORE	CLASS	BODY	MOUNTING
½" thru 6"	Full	Class 300	CF8M or WCB	DIRECT

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Strict ASME B16.34 Compliance.*

V-Port Ball Flow Control Solutions



Available Seat Options



M22 Series *2-Piece Sealweld Ball Valves*



Features and Benefits

- ISO 5211 Direct Mount Pad
- Body Wall Thickness ASME B16.34
- End Connections: NPT, SW
- Fugitive Emissions ISO 15848
- Firesafe Tested API 607
- Anti-Static Device and Live-Loaded Packing
- Blowout Proof, Low Torque Guided Stem Design
- Manual, Electric, Pneumatic Operators
- Vented Ball Options

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M22 Series - Class 800 (2000 WOG)

SIZES	BORE	CLASS	BODY	MOUNTING
½" thru 2"	Full	2000 WOG (Class 800)	CF8M or WCB	DIRECT

*Independently Certified Compliant to API 607
Strict ASME B16.34 Compliance.*

Available Seat Options





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