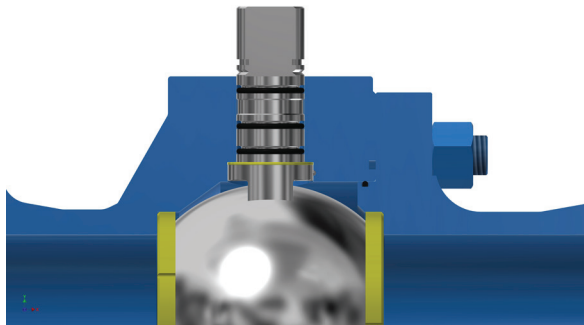
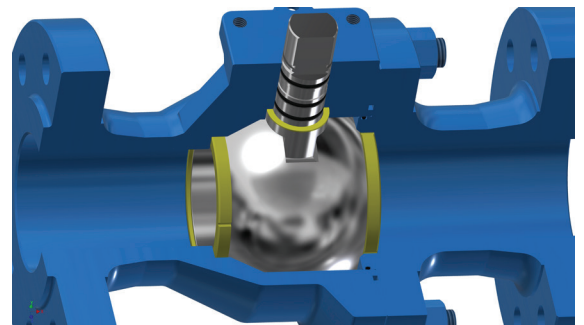


KTM Virgo Series SO Floating Ball Valves

Designed to ASME B16.34 & API 6D Standards | Assembled & Tested in OKC, USA



Tamper-Proof, 3 O-Ring Stem Seal & Blowout-Proof Stem



API 641 Fugitive Emissions & API 607 Firesafe Certified

KTM Virgo Series SO Floating Ball Valves are designed to withstand the rigors of your demanding production environments. Series SO safety features include internal anti-static device, blowout-proof stem, API 641 Fugitive Emissions certification, API 607 Fire Safe certification, and SIL3 capable. O-ring stem seals provide a leak-proof seal and minimize fugitive emissions, without the need for an external gland packing. Series SO Ball Valves are built and tested here in the United States to deliver outstanding performance across many applications.

KEY FEATURES

- ✓ Designed to ASME B16.34 and API 6D
- ✓ API 641 fugitive emissions tested and certified
- ✓ API 607 fire safe certification
- ✓ SS trim for corrosion protection
- ✓ Tamper-proof stem without gland packing
- ✓ ISO 5211 mounting pad
- ✓ Cavity relief option

SPECIFICATIONS

- ✓ Size Range: NPS 1/2 – 8, Full and Reduced
- ✓ End connections: Flanged ASME B16.10
- ✓ Pressure Rating: ASME Class 150 to 1500
- ✓ Temperature Rating: Up to 450F (260C)
- ✓ Design and Testing: API 6D / B16.34 & API 598k
- ✓ Certifications: API 641 FE / API 607 Fire Safe / NACE MR0175 / CRN

Assembled and Tested in Oklahoma City, OK, USA. Call us today!



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