

API 607 Fire Safe Certified Ball Valve

Typical Application :

Oil & Gas - Petrochemical – Chemical – Paraffin/Kerosene –
Emergency Cut-Off - General Industrial



Size : 1/4"~2"

Full Bore / Reduced Bore

• API 607 6th Edition Fire Test Certified

• Blow out proof Stem

• Material : Stainless Steel and Carbon Steel

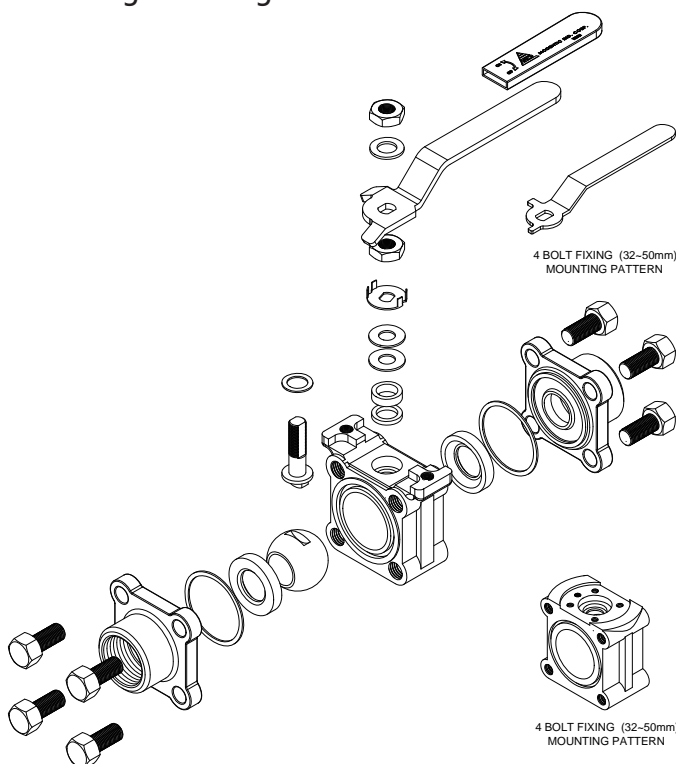
• ISO 5211 Mounting Flange simplify fit and alignment for bracketry and actuator

• Floating Ball Design

V-755FS

3-PIECE FIRE SAFE CERTIFIED FORGED BALL VALVE

- A variety of seat materials are available for choice including PTFE, RTFE (PTFE with 15% G.F.), PTFE with 50% SS316, Carbon filled PTFE, and TFM. Stem packing and body seals are die formed flexible graphite.
- Lockable handle in open and close position to prevent inadvertent operation
- Design as per ASME B16.34 Class 600
- API 598 , EN12266-1 and MSS SP-55 testing and inspection
- NACE MR 0175 upon request
- A wide choice of End Connection are available including Threaded End, Socket Weld End, Butt Weld End
- Working pressure (CWP) : 1500 psi (PN100)



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