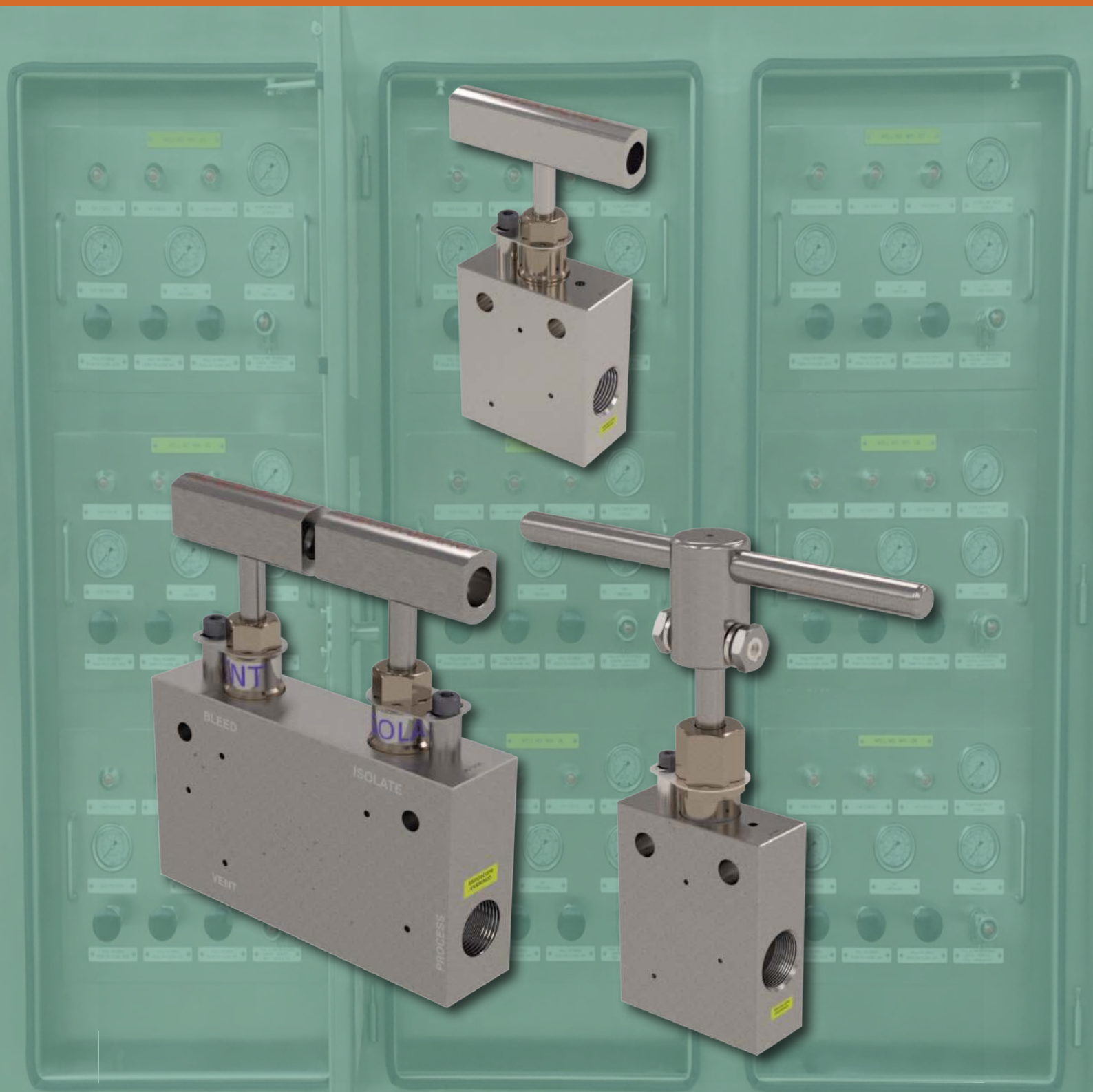
oliervalves

22.5KSI PRESSURE ISOLATION, TWO VALVE MANIFOLDS AND CHECK VALVES



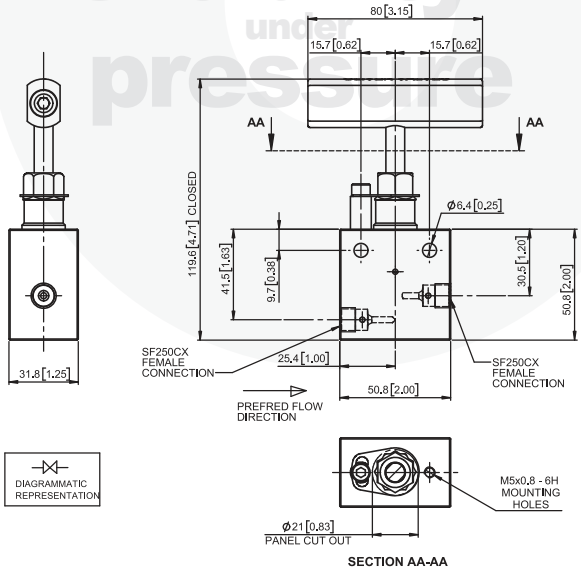
22.5KSI MEDIUM DUTY PRESSURE VALVES

22.5KSI MEDIUM PRESSURE VALVES

F25S/22.5HP/SF250CX



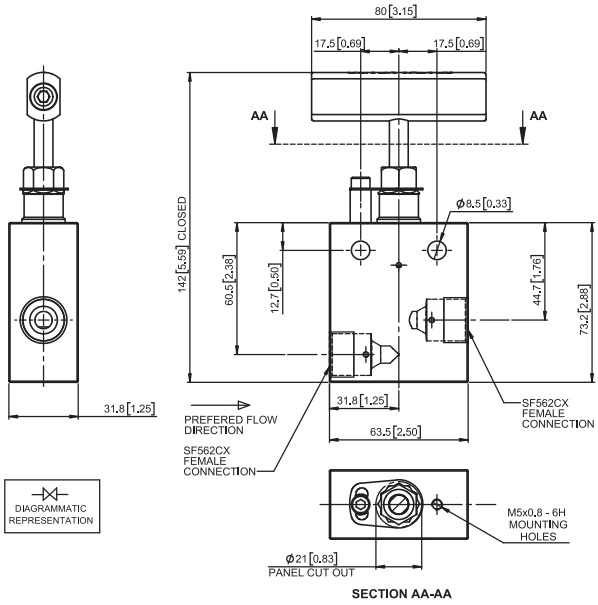
1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 4 - 5 Turns from close to open.
4. 2.7mm (0.109") bore.
5. 1/4"MP cone & thread connections.
   (Gland & collar not supplied with valve).
6. 316 Stainless steel valve body. Other materials available on request.
7. UNS N07718 to ISO15156 spindle tip.
8. Aluminium bronze pusher.
9. Stainless steel T bar.
10. Glass/Moly filled PTFE gland seal.



F56S/22.5HP/SF562CX



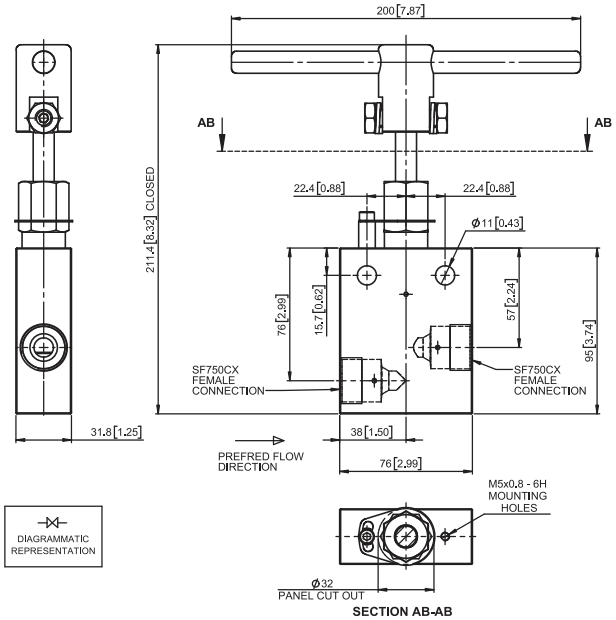
1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 4 - 5 Turns from close to open.
4. 8mm (0.312") bore.
5. 9/16"MP cone & thread connections.
   (Gland & collar not supplied with valve).
6. 316 Stainless steel valve body. Other materials available on request.
7. UNS N07718 to ISO15156 spindle tip.
8. Aluminium bronze pusher.
9. Stainless steel T bar.
10. Glass/Moly filled PTFE gland seal.



F75S/22.5HP/SF750CX



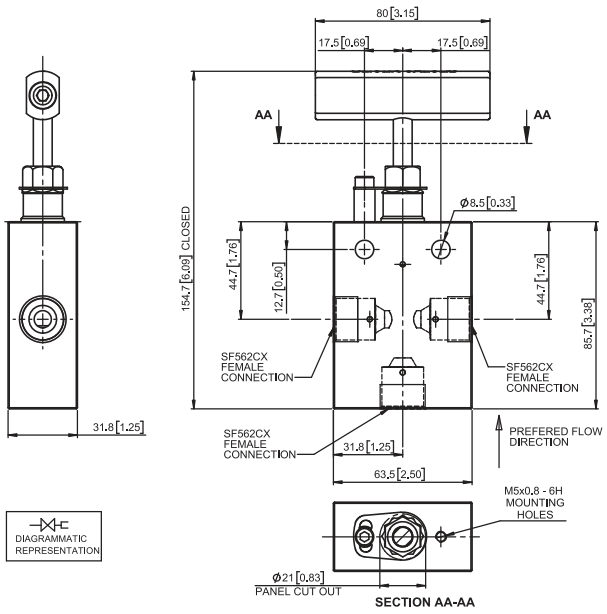
1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 9 - 10 Turns from close to open.
4. 11.1mm (0.437") bore.
5. 3/4"MP cone & thread connections.
   (Gland & collar not supplied with valve).
6. 316 Stainless steel valve body. Other materials available on request.
7. UNS N07718 to ISO15156 spindle tip.
8. Aluminium bronze pusher.
9. Stainless steel T bar.
10. Glass/Moly filled PTFE gland seal.



AF56S/22.5HP/BEDV/SF562CX



1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 4 - 5 Turns from close to open.
4. 8mm (0.312") bore.
5. 9/16"MP cone & thread connections.
   (Gland & collar not supplied with valve).
6. 316 Stainless steel valve body. Other materials available on request.
7. UNS N07718 to ISO15156 spindle tip.
8. Aluminium bronze pusher.
9. Stainless steel T bar.
10. Glass/Moly filled PTFE gland seal.

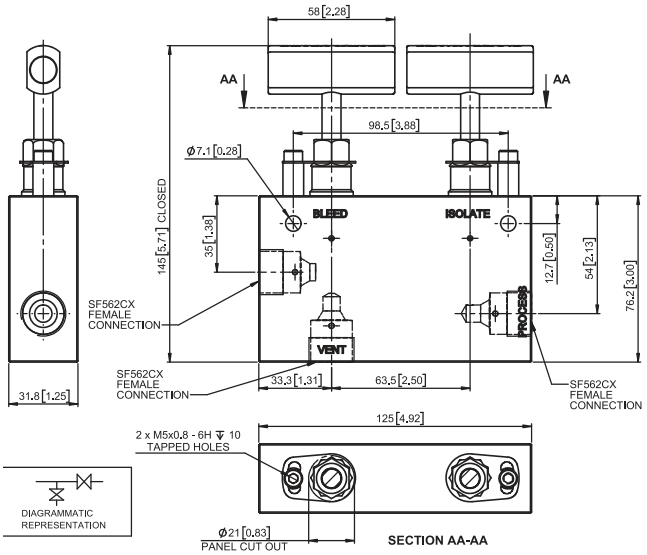


BBINS/22.5HP/RB/SF562CX/SF562CX/SF526CX



BLOCK & BLEED CONFIGURATION

1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 4 - 5 Turns from close to open.
4. 2.7mm (0.437") bore.
5. 9/16"MP cone & thread connections.
   (Gland & collar not supplied with valve).
6. 316 Stainless steel valve body. Other materials available on request.
7. UNS N07718 to ISO15156 spindle tip.
8. Aluminium bronze pusher.
9. Stainless steel T bar.
10. Glass/Moly filled PTFE gland seal.

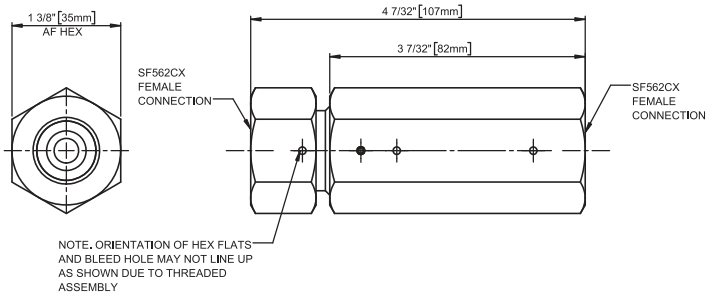


CV56S/22.5HP/SF562CX



CHECK VALVE

1. Design pressure 1,551 BAR (22,500PSI)(22.5HP).
2. Temperature rating -50°C (-60°F) to +240°C (+464°F).
3. 8mm (0.312") bore.
4. 9/16"MP cone & thread connections.
   (Gland & collar not supplied with valve).
5. 316 Stainless steel valve body. Other materials available on request.
6. FKM o-ring seat seal.
7. 1BAR (14.7PSI) nominal cracking pressure.



people creating positive change with valve solutions in the global energy sector

The four Oliver Valves companies have a reputation for innovative design and technical excellence, gained over many years of supplying into the harsh and hostile environment of the North Sea and beyond. Many of the world's principal operators and contractors are regular users of our well proven products.

The preceding descriptions represent the basis of our product lines but other options are available, and we would welcome the opportunity of discussing your specific requirements with you. Please contact our experienced sales team with any queries.



Oliver Research & Development



Oliver Training Centre



Oliver Distribution Centre







Oliver Valves Limited Parkgate Industrial Estate
Knutsford Cheshire WA16 8DX England
T +44 (0)1565 632 636 F +44 (0)1565 654 089
E sales@valves.co.uk www.valves.co.uk

SAWYE

HK Sawye International

Authorised distributor of the Oliver Valves group

Oil & gas valve supply from stock and project order

SAWYE supplies the Oliver Valves group of companies to oil and gas operators, EPC contractors and packagers in China, the Middle East, South East Asia and Africa: instrument needle, gauge and manifold valves, double block and bleed valves, pipeline ball valves, twin seal and hydrogen service valves, and subsea valves from Oliver Valvetek.

- Oliver Valves - instrument valves, manifolds, DBB and instrument enclosures
- Oliver Twinsafe - pipeline ball valves, double block & bleed, twin seal
- Oliver Hydcovalves - hydrogen and carbon capture service valves
- Oliver Valvetek - subsea gate, needle and check valves

Contact

Email websale@sawye.com

Web www.sawye.com

Technical reply within 24 hours | EN 10204 3.1 certificates with every shipment

This document is reproduced with the permission of Oliver Valves Ltd and remains the copyright of Oliver Valves Ltd. It is provided by SAWYE to its customers for reference only and is not for resale. Specifications are those published by the manufacturer at the time of issue; final configuration, materials and testing are confirmed on the order documentation. Prices, availability and lead times on request.