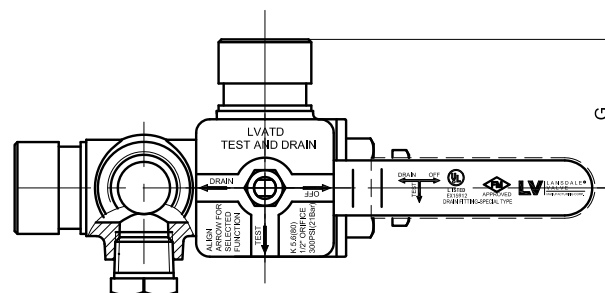
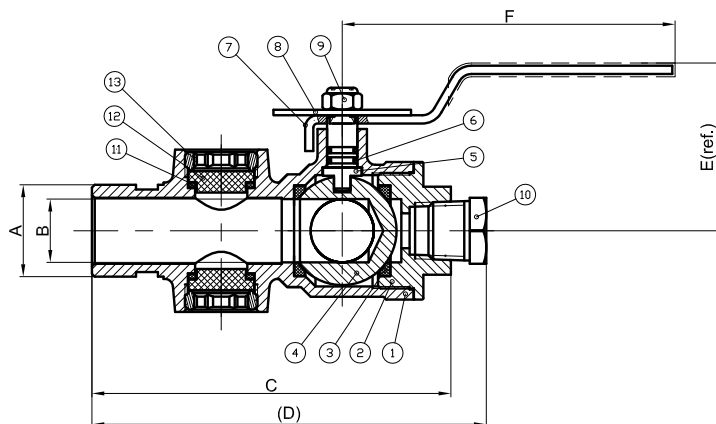


TRIM VALVE

GXG ANGLE TEST & DRAIN

MODEL LVATD



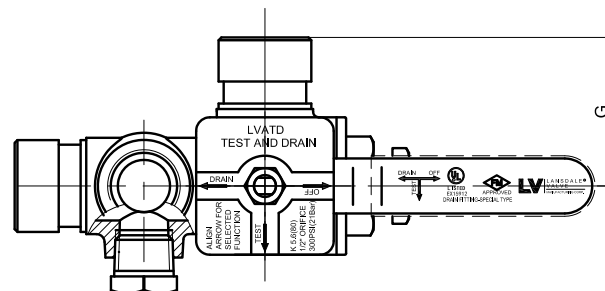
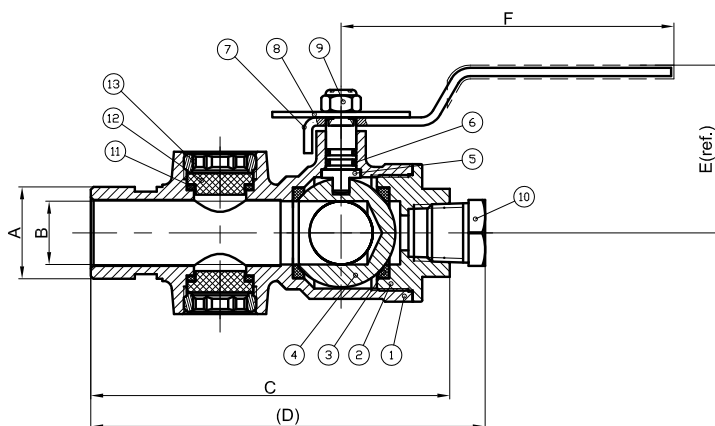
GXG Angle Test & Drain - Model LVATD			
Part Number	Grv. Size (In.)	K-Factor	Orifice Size (In.)
700-400-02000	1	2.8	3/8
700-400-02040	1	4.2	7/16
700-400-02080	1	5.6	1/2
700-400-02120	1	8.0	17/32
700-400-02160	1	11.2	5/8
700-400-02005	1-1/4	2.8	3/8
700-400-02045	1-1/4	4.2	7/16
700-400-02085	1-1/4	5.6	1/2
700-400-02125	1-1/4	8.0	17/32
700-400-02165	1-1/4	11.2	5/8
700-400-02200	1-1/4	14.0	3/4
700-400-02010	1-1/2	2.8	3/8
700-400-02050	1-1/2	4.2	7/16
700-400-02090	1-1/2	5.6	1/2
700-400-02130	1-1/2	8.0	17/32
700-400-02170	1-1/2	11.2	5/8
700-400-02205	1-1/2	14.0	3/4
700-405-00900	1-1/2	25.2	25.2k
700-400-02015	2	2.8	3/8
700-400-02055	2	4.2	7/16
700-400-02095	2	5.6	1/2
700-400-02135	2	8.0	17/32
700-400-02175	2	11.2	5/8
700-405-00780	2	14.0	3/4
700-405-00880	2	25.2	25.2k

GXG Angle Test & Drain - Model LVATD						
A	B	C	D (ref.)	E	F	G
1.315	0.91	5.14	5.63	2.40	4.76	2.13
1.660	1.18	5.41	5.91	2.83	5.55	2.36
1.900	1.50	5.55	5.94	3.22	6.34	2.60
2.375	1.85	6.26	6.77	3.43	6.34	2.83

TRIM VALVE

GXG ANGLE TEST & DRAIN

MODEL LVATD



GXG Angle Test & Drain - Model LVATD		
NO.	Component	Material
1	Body	C37700 Brass
2	Cap	C37700 Brass
3	Seat	PTFE
4	Ball	C37700 Brass
5	Stem	C37700 Brass
6	Stem O-Ring	NBR
7	Lever	Stainless Steel
8	Indicator Plate	Stainless Steel
9	Nut	Stainless Steel
10	Plug	C37700 Brass
11	Sight Glass Washer	NBR
12	Sight Glass	Lexan
13	Sight Glass Retaining Ring	C37700 Brass

General Notes:

- Please always refer to the latest approval certification information posted on UL Solutions' Product iQ and FM Approvals' Approval Guide.
- Warning: Piping systems must always be depressurized and drained before attempting disassembly and or removal of any components.
- Lansdale reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligations to make such changes and modifications on Lansdale products previously sold.

For more information

Learn more about Lansdale's other products
by visiting www.lansdalevalve.com

Lansdale Valve & Manufacturing

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