









- Bubble-Tight Design
- Heavy Duty PFA Liner Resists Cracking
- Dovetail Locking Grooves for PFA Retention
- PFA / PTFE & Glass Wetted Surfaces Offer High Temperature with Maximum Corrosion Resistance
- Energized Seat Design: PTFE / Viton® Energizer Gasket
- Rugged Construction Featuring Heavy-Duty Tie Rods, Flanges to Limit Deformation and Reduce Glass Stress
- Lexan® Impact Shield with Unobstructed 360° View
- Pressure Rating: Full Vacuum to 150 psig
- Operating Temperature: (-)20°F to (+)350°F
- 100% Tested: 225 psig Hydrostatic Pressure Tested
- Size Range: 1" to 12" Diameter Up to 60" Long
- Resistant To:
- All acids
- All solvents
- All bleach solutions
- All phenols
- All caustics
- All peroxides
- · All organic and inorganic chlorides & sulfates

THE ORIGINAL IN THE USA

Since 1931, Hills-McCanna® has earned a reputation for innovative products that serve demanding applications better than before. Today, the Hills-McCanna® legacy continues with the ChemTite® series. ChemTite® products are built with American quality for peace of mind and dependability in tough chemical applications.







Parts List			
ITEM	DESCRIPTION	ASTM / MATERIAL	
1	FLANGE	A105 CARBON STEEL	
2	LINING	VIRGIN PFA	
3	GLASS	BOROSILICATE GLASS	
4	IMPACT SAFETY SHIELD	POLYCARBONATE	
5	TIE ROD	STAINLESS STEEL	
6	GASKET	PTFE w/ VITON® (non-wetted)	
7	SOCKET HEAD CAP SCREW	18-8 STAINLESS STEEL	

Dimensions			
NOMINAL DIAMETER	LENGTHS AVAILABLE	LENGTHS STOCKED	
1"	5"-60"	8"	
1 ½"	5"-60"	8"	
2"	5"-60"	8"	
3"	5"-60"	8"	
4"	5"-60"	8"	
6"	5"-60"	8"	
8"	5"-60"	8"	
10"	5"-60"	8"	
12"	5"-60"	8"	

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Options Available:

General Purpose & Explosion Proof Light:

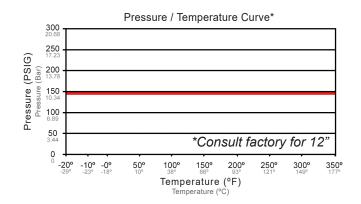
For back-lighting through windows in difficult lighting installations.

Vertical Drip Tube:

For easy viewing of low flow rates in vertical installations.

Horizontal Flapper:

For visual indication of low rates in horizontal installations.



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