

Patent Pending



A Pass-Thru Window for Tubing, Hoses, and Cables.

Cap assemblies are made to fit a variety of single use tubing sizes including flexible and braided tube assemblies, hoses, and cables.

Key Attributes

- -Easy to install, clean, and maintain.
- -Uses standard sanitary gaskets and clamps for easy maintenance
- -Cap assemblies available for single or multiple tube assemblies
- -Cap assemblies snap together for ease of assembly and clean-ability
- 304L Stainless Steel, 316L Stainless Steel, Non-shedding Polymers

Pass Thru Cap Accessories

The Pass Thru Cap assemblies allow a tube or cable to be connected from one room to another while minimizing the transfer of air between the rooms. Caps are available for various diameters and quantities of tubes. Caps can be swapped out as needed for different manufacturing modes as needed.



Industry Standard cGMP Parts and Materials

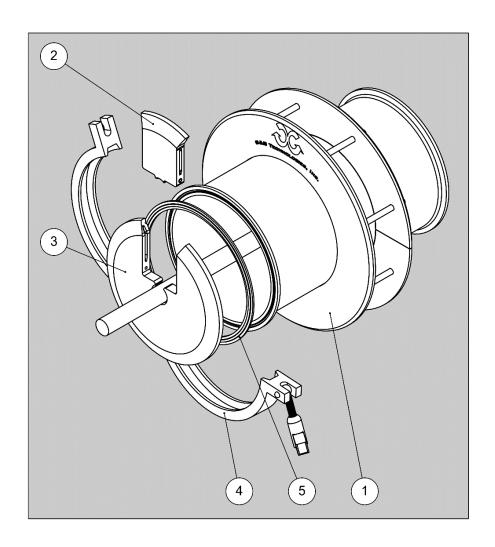
When not in use, the Pass Thru Window can be capped off with a standard Sanitary End Cap, Gasket, and Clamp. If needed, parts can be replaced with readily available off the shelf components. Materials of construction are compatible with industry standard cleaning products.



Ease of Installation and Maintenance

A single person can pass through and secure tubing and cables through a wall with no additional tools. Tubing is placed into the round holes in the cap, and the gate is slid into the grooves to secure the tubing in place. The gate snaps to the cap letting you know you have securely assembled the pieces. The cap is then secured to the Pass Thru Window and connected with a clamp and gasket just like with a standard sanitary ferrule.

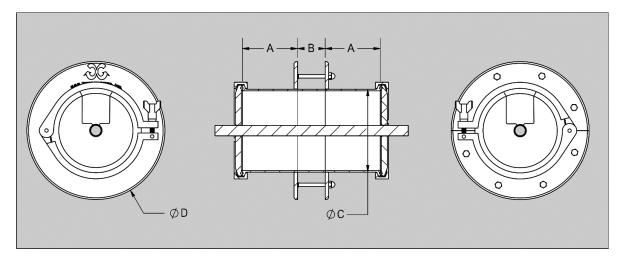




Parts and Materials of Construction

Standard Materials of Construction

Item No.	Description	Materials Available
1	Pass Thru Window	316 Stainless Steel and 304 Stainless Steel
2	Snap-In Gate	Delrin, Polypropylene, PTFE, Nylon
3	Pass Thru Cap	304 Stainless Steel, 316 Stainless Steel
4	Sanitary Quick Clamp	White Nylon, 304 Stainless Steel, 316 Stainless Steel
5	Sanitary Gasket	EPDM, PTFE, Silicone, or Any Standard Polymer



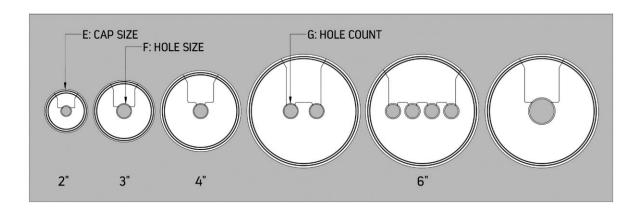
Standard Sizes

Dimensions (Inches)

Tube Size*	A**	B**	С	D**
2"	1.75"	2"	1.87"	4"
3"	2"	2"	2.87"	6"
4"	2"	2"	3.87"	7.5"
6"	3"	2"	5.78"	10"

^{*}Larger Dimensions available upon request

^{**}Dimensions can be made to order



Cap Accessories

Dimensions (Inches)

E: Tube Size	F: Hole Size	G: Hole Qty*				
2"	1/8" thru 7/8"	1				
3"	1/8" thru 1-1/8"	1				
4"	1/8" thru 1-1/2"	1thru 2				
6"	1/8" thrช 1-3/4"	1thru 4				

^{*}Can be made to order