

Sanitary Hose Risers

Sanitary Hose Risers are designed to keep food/beverage hoses off the floor. Additionally, this product helps to protect the hose cover from abrasion while also allowing for easier hose dragging. Meets FDA CFR 21. Constructed of heat-resistant & durable polyethylene. Easily attached by (2) stainless-steel screws (included). Standard carton size of (10).



Part No.	Size I.D.	Size O.D.	Hose Fit (O.D.)
TF SHR150	1.5"	6.50"	1.80" – 2.15"
TF SHR150200	1.5" & 2"	6.50"	2.10" – 2.35"
TF SHR200	2"	7"	2.39" – 2.69"
TF SHR250	2.5"	7"	2.65" – 2.90"
TF SHR200300	2" & 3"	8"	3.30" – 3.75"
TF SHR400	4"	8"	4.55" – 5.31"



Sanitary In-line Sight Glass

A **Sanitary In-line Sight Glass** allows for visual sight reference to verify flow in a process line. Standard with Pyrex glass (Borosilicate) but available in Polycarbonate glass options (call for details). Commonly used in food processing, beverage, winery, brewery, pet product, and industrial applications. This product is not 3-A Certified. Working pressures assume absence of thermal shock.

Features:

- Tri-Clamp Connections
- 316LSS Wetted Material
- Pyrex Glass (Polycarbonate Available)
- Available in EPDM or FKM (Viton®) Elastomers
- Max 200°F Working Temperature
- Glass Thickness: 1"-3" is 5mm and 4"-6" is 10mm



Part No.	Tri-Clamp Connection Size	Pressure Rating (PSI)	Elastomer
WD SGV-100	1"	180	FKM
WD SGV-150	1-1/2"	180	FKM
WD SGV-200	2"	150	FKM
WD SGV-250	2-1/2"	135	FKM
WD SGV-300	3"	120	FKM
WD SGV-400	4"	105	FKM
WD SGV-600	6"	75	FKM



Sanitary Sample Valves

Sanitary Sample Valves are used in various process applications that include food processing, beverage, winery, brewery, pet product, and industrial applications. These products are not 3-A certified. Sample Valves are used when operators need to easily and safely sample liquids from a process line or closed system such as a vessel or pipeline.

Features:

- Available in various connection options (Tri-Clamp, MPT, Butt Weld)
- 304 Stainless Steel Construction
- Manual Control Only
- Pressure Rating: 200PSI
- Temperature Rating: 300°F
- Sample Port is 1/2" Hose Barb Connection
- Seat Material: PTFE



Part No.	Description
WD SVCTC-100	1" Tri-Clamp
WD SVBW-100	1" Butt Weld
WD SVMPT-38	3/8" NPT Male

Sanitary Hose Bumps

SHB Series Sanitary Hose Bumps are designed to easily, and securely, slip over crimp ferrules and help protect fittings from damage if hoses are dropped. Made from durable, heat-resistant, non-marking silicone. Meets FDA CFR 21. Standard carton size of (10).



Part No.	Size I.D.	Size O.D.
TF SHB150	1.5"	2.00"
TF SHB200	2"	2.58"
TF SHB250	2.5"	3.10"
TF SHB300	3"	3.60"



Sample Valve, 304SS, 1IN TriClamp, HB

Sanitary Sample Valves are used in various process applications that include food processing, beverage, winery, brewery, pet product, and industrial applications. These products are 3-A certified. Sample Valves are used when operators need to easily and safely sample liquids from a process line or closed system such as a vessel or pipelines. These 3-A certified sample valves are available in manual or remote-control actuation options – call for details.

Features:

- Tri-Clamp Connections
- Sample Port Connection is available in Weld (standard), Tri-Clamp (1/2" only), or Hose Barb (1/2" only and not 3-A certified)
- No Dead Space in Cavity
- Hermetically sealed against environment
- Change of seals without special tools
- **Wetted Contact Material:** 316L Stainless Steel - 32 Ra finish is standard (other options available – call for details)
- **Seat Material:** PTFE
- **Max Operating Pressure:** 116PSI
- **Max Operating Temperature:** 250°F
- **Max 200°F Working Temperature**
- **Max Sterilization Temperature:** 275°F (max 20 min)
- **Max Ambient Temperature:** 140°F



**-Built to Order -
Call for Details -**



Order from our entire
inventory online!

- Current Pricing
- Web Specials
- Closeout Items
- Current Flyers
- Order Status
- Parts Schematics

Scan our QR Code



www.
dultmeier.com

Viton® is a registered trademark of DuPont Performance Elastomers