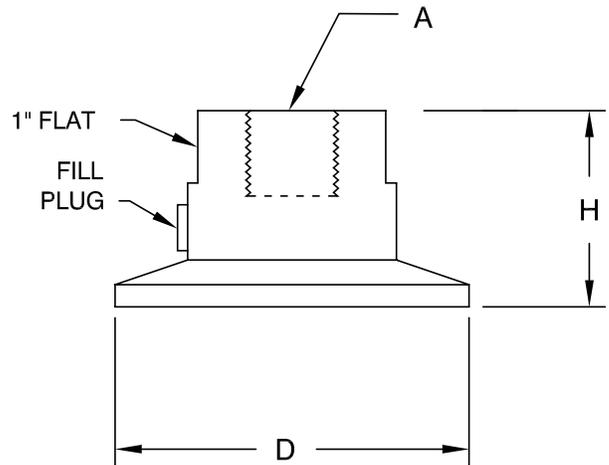
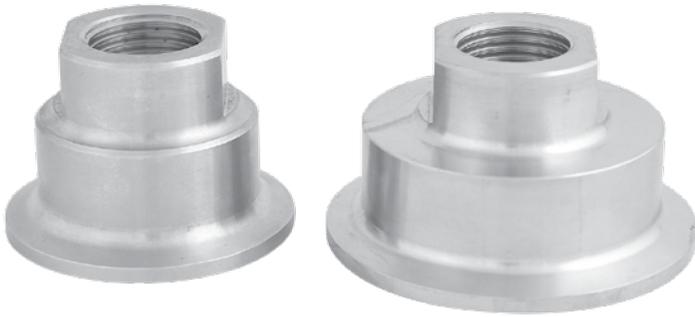


SANITARY DIAPHRAGM SEAL
MODELS DTC150SS AND DTC200SS

Illustrated model: DTC150SS and DTC200SS



Specifications

Housing:	1 piece 316 stainless steel
Diaphragm:	Welded 316 stainless steel
Operating pressure:	30 to 1,000 psi or equivalence
Process connection:	1 ½ in (40 mm) or 2 in (50 mm) sanitary "Tri-clamp®" connection
Instrument connection:	¼ in or ½ in nptf
Compliance:	Diaphragm seal standard ASME B40.2

Applications

Primarily used in the food and beverage, dairy, pharmaceutical and chemical industries. The one piece "Tri-clamp®" connection prevents bacteria build-up and allows for easy cleaning of the instrument and seal.

To order, use the code in the corresponding column

Dimensions as per diagram

Tri-Clamp size	A	D	H	Product code
1.5 in (40 mm)	¼ in nptf	2 in (50.8 mm)	1.38 in (35 mm)	DTC150-25SS
	½ in nptf			DTC150-50SS
2 in (50 mm)	¼ in nptf	2.5 in (63.5 mm)		DTC200-25SS
	½ in nptf			DTC200-50SS

Note: Tri-Clamp® is a registered trademark of Tri-Clover®
 Always indicate the type of assembly / filling desired. See page D2 for the right code.