Drop-In Welded



Diaphragm Seals



The Trerice Drop-In Welded Diaphragm Seal is furnished with a Clean-out design for use on piping 4" or larger in diameter. The diaphragm seal is installed by welding the process housing directly into the pipe. Available diaphragm choices include: Teflon (T), Viton (V), Removable Metal (M) and Welded Metal (W).

Selection of the proper diaphragm seal is the sole responsibility of the user. Temperature and pressure limitations must be considered. Please refer to the **Diaphragm Seal Design & Operation** Section of this catalog. Improper }application may cause failure of the seal, resulting in possible personal injury or property damage.

For correct use and application of all diaphragm seals, please refer to Diaphragm Seal Standard ASME B40.2.

SPECIFICATIONS									
Style	Available Diaphragm Types*	Diaphragm Size	Process Connection	Clean-out Design	1/4 NPT Flushing Connection				
565	M, T, V, W	Standard	Threaded	Yes	No				

*M = Removable Metal, T = Teflon, V = Viton, W = Welded Metal

Note: Due to the variety of available diaphragm seal configurations and materials, it is not possible to list each weight in this catalog. Please consult factory.

HOW TO ORDER

HOW TO	ORDER	Sample Order Number: M 5 65 11 S S CC				
Diaphragm Type	Diaphragm Size	Style	Connection Size	Diaphragm Material	Process Housing Material	Instrument Housing & Bolt Material
M Metal T Teflon V Viton W Welded	5 Standard	65 Drop-In Welded	See Connection Sizes	See Diaphragm Materials	See Process Housing Materials	CC Carbon Steel SS 316 Stainless Steel

See Sizes and Materials Table

