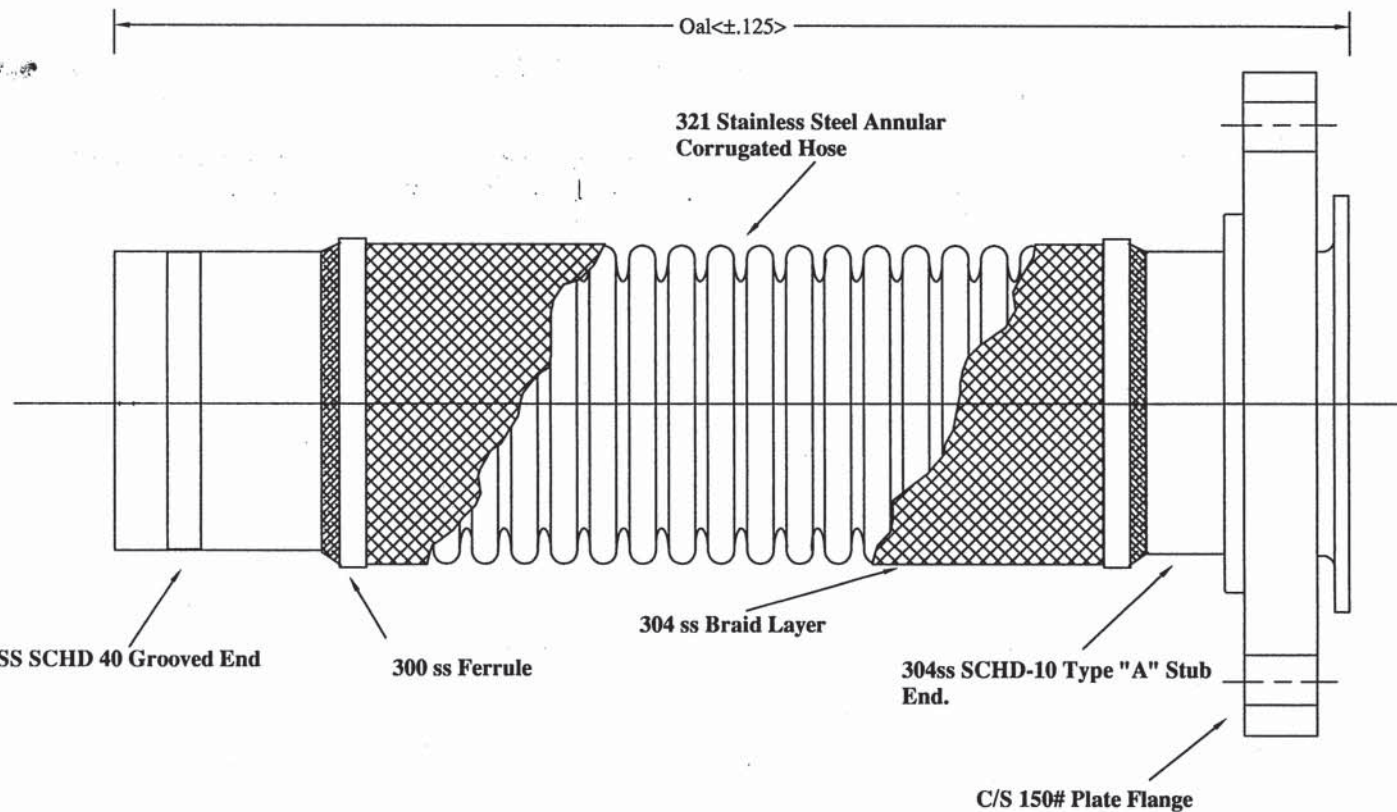


4"x12" SF-15P X SSVG <FLTxFX>

Revisions



For Temp. Above 70° F	
Temp. °F	Factor ss
70	1.00
200	.94
300	.88
400	.83
500	.78
600	.74

* For safe working pressure above 70° F, multiply pressure shown at 70° F times correction factor of required temp.

Qty	I.D. (in)	OAL (in)	Pressure (psi@70°F)	Notes
2	4.00	12.00	250	

* Working pressures shown for the hose and braid are based on an operating temperature of 70°F (21°C) with a 4:1 safety factor.

* Braided assemblies not suitable for Axial Compression or Extension due to thermal expansion. Vibration only.

Information proprietary to Flex-Hose Co., Inc. is contained on this drawing. Disclosure or use is expressly prohibited except as agreed to in writing by Flex-Hose Co., Inc.

Flex-Hose Co., Inc.
6801 Crossbow Dr. E. Syracuse, NY 13057

SF-15PxSSVG <FLTxFX>

Dwg By: DRM	DWG NO.	REV
Dwg. Date: 1/10/12	SCALE NTS	SHEET