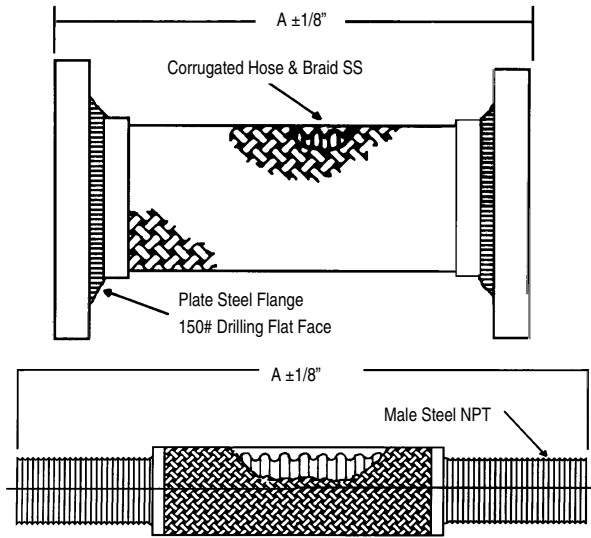


Stainless Steel Pump Connectors

Standard Features:

- Constructed of stainless steel annular corrugated metal surrounded with a woven wire braid of high tensile stainless steel
- High pressure and temperature capabilities
- Absorbs pump vibration and noise
- Reduces piping stress due to minor misalignment and pressure variations



*Ratings for constant pressures. Use 1/2 of ratings for pulsating pressures and 1/6 of ratings for surge pressures.

For Temperatures Above 70°F

For safe working pressures above 70°F, multiply pressure shown at 70°F by correction factor of required temperature.

Correction Factors

Temperature °F	Factor
70	1.00
200	.94
300	.88
400	.83
500	.78
600	.74

Dimensions

Model No.	Pipe Size x Length (A)	Pressure @ 70°F*
Mini Length: Flanged Ends		
SS0209	2 x 9	350
SS2509	2½ x 9	275
SS0309	3 x 9	275
SS0409	4 x 9	230
SS0511	5 x 11	265
SS0611	6 x 11	240
SS0812	8 x 12	185
SS1013	10 x 13	165
SS1214	12 x 14	155
SS1414	14 x 14	150
Long Length: Flanged Ends		
SM0210	2 x 10	350
SM2510	2½ x 10¼	275
SM0310	3 x 10½	275
SM0411	4 x 11¼	230
SM0513	5 x 13½	265
SM0614	6 x 14½	240
SM0815	8 x 15½	185
SM1017	10 x 17¼	165
SM1218	12 x 18½	155
SM1420	14 x 20	150
Extended Length: Flanged Ends		
SL0212	2 x 12	350
SL2512	2½ x 12	275
SL0314	3 x 14	275
SL0416	4 x 16	230
SL0518	5 x 18	265
SL0620	6 x 20	240
SL0822	8 x 22	185
SL1024	10 x 24	165
SL1226	12 x 26	155
SL1428	14 x 28	150
Standard Length: Threaded Ends		
ST0510	½ x 10	750
ST7510	¾ x 10	750
ST0110	1 x 10	650
ST1210	1¼ x 10	550
ST1510	1½ x 10	500
ST0214	2 x 14	475
ST2516	2½ x 16	375
ST0316	3 x 16	325

JOB NAME _____
 LOCATION _____

 CONTRACTOR _____
 CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____