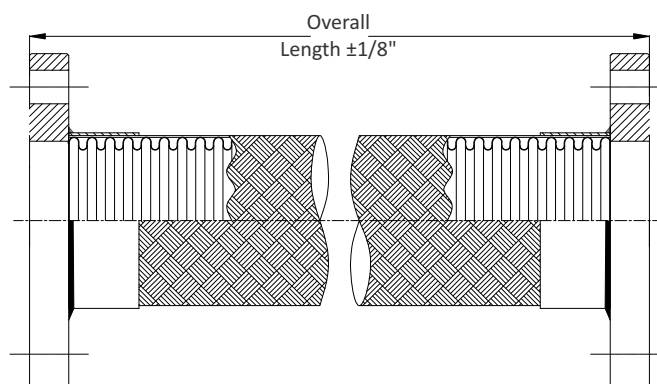
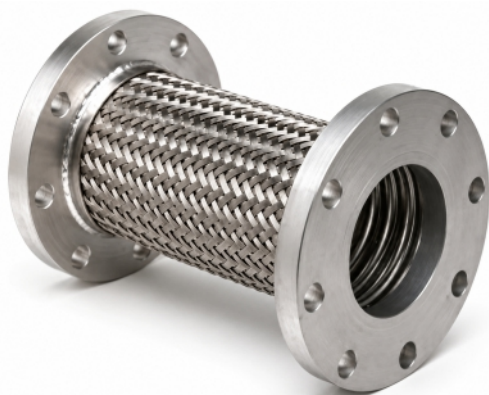


Stainless steel braided connectors are a great overall solution for connection to cold and hot water pumps (relatively unaffected by temperature) and they are impervious to today's water conditioning chemicals. Standard Pump Connectors are constructed of SS304 hose and SS304 braid with ANSI B16.5 150# flanged connections. Standard flanges are manufactured from painted mild carbon steel. However, pump connectors can also be manufactured in SS316 or SS321 stainless steel and supplied with alternative flange standards to suit specific application requirements

Easyflex stainless steel pump connectors combine a close corrugation stainless steel hose with a tightly woven stainless steel overbraid. The Easyflex Style MHC braided flexible metal pump connector has been designed to control a variety of mechanical stresses, such as:

- Vibration control
- Noise reduction
- Relief from system stressors
- Prevention of system shock
- Compensation for misalignment and movement

Ordinary flexible metal hoses can fail to operate properly when subjected to high pressures; adding a flexible restraint, such as a metal braid, allows the hose to adequately withstand the specified internal pressure and prevent elongation. The woven metal braid is designed to fit over the metal hose, and to be strong enough to withstand elongation up to the full pressure rating of the hose.



Models	Nominal Pipe Size inch	Overall Length inch	Lateral Offset		Working Pressure (PSI)		Outer Dia Inch	ANSI B16.5 #150		Hole Dia Inch	Approx. Shipping Weight (Lbs)
			Intermittent inch	Permanent inch	@ 70°F	@ 300°F		Ø B.C.D. Inch	No. of Hole		
MHC-2"X9"-CSF-CL150	2	9	1/8	3/8	455	400	6	4.75	4	0.75	11
MHC-2-1/2"X9"-CSF-CL150	2-1/2	9	1/8	3/8	345	303	7	5.5	4	0.75	18
MHC-3"X9"-CSF-CL150	3	9	1/8	3/8	289	254	7.5	6	4	0.75	20
MHC-4"X9"-CSF-CL150	4	9	1/8	3/8	300	264	9	7.5	8	0.75	26
MHC-4"X12"-CSF-CL150	4	12	1/8	3/8	300	264	9	7.5	8	0.75	26
MHC-5"X11"-CSF-CL150	5	11	1/8	3/8	220	193	10	8.5	8	0.88	30
MHC-6"X11"-CSF-CL150	6	11	1/8	3/8	200	176	11	9.5	8	0.88	36
MHC-8"X12"-CSF-CL150	8	12	1/8	3/8	190	167	13.5	11.75	8	0.88	60
MHC-10"X13"-CSF-CL150	10	13	1/8	3/8	165	145	16	14.25	12	1	77
MHC-12"X14"-CSF-CL150	12	14	1/8	3/8	125	110	19	17	12	1	120
MHC-14"X14"-CSF-CL150	14	14	1/8	3/8	105	92	21	18.75	12	1.12	120