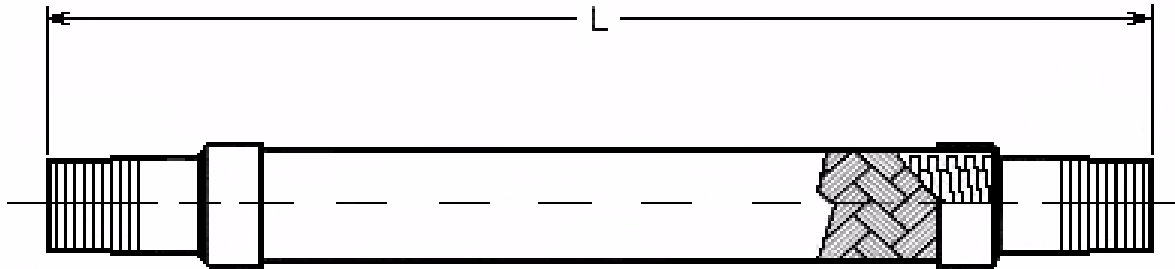


**MDC/RAILMEX MODEL BSN STAINLESS STEEL BRAIDED
"STANDARD" SERIES
FLEXIBLE HOSE / PUMP CONNECTOR**



MATERIALS OF CONSTRUCTION

HOSE	300 Series Stainless Steel
BRAID	300 Series Stainless Steel
COLLAR	300 Series Stainless Steel
ENDS	Male NPT Nipples Carbon Steel Each End

AVAILABLE ACCESSORIES :

- * Jacketed Assembly
- * Longer Lengths, Other Fittings
- * External Guard
- * Double Braided

QTY	MDC P/N	SIZE (IN.)	OVERALL LENGTH "L"	WORKING PRESSURE *		APPROXIMATE WEIGHT (LBS.)	NOTES
				AT 70 F (PSIG)	AT 250 F (PSIG)		
	0.50"BSN-10.00"	1/2"	10.00"	825	760	0.4	
	0.50"BSN-12.00"	1/2"	12.00"	825	760	0.5	
	0.75"BSN-11.00"	3/4"	11.00"	487	760	0.7	
	0.75"BSN-12.00"	3/4"	12.00"	487	448	0.8	
	1.00"BSN-12.00"	1"	12.00"	475	437	1.3	
	1.25"BSN-12.00"	1-1/4"	12.00"	425	391	2.1	
	1.50"BSN-12.00"	1-1/2"	12.00"	425	391	2.6	
	2.00"BSN-12.00"	2"	12.00"	300	276	3.0	
	2.50"BSN-12.00"	2-1/2"	14.00"	350	322	6.0	
	3.00"BSN-14.00"	3"	14.00"	300	276	9.0	
	4.00"BSN-18.00"	4"	18.00"	250	230	16.0	

NOTES:

- * Braided hose assemblies are designed for vibration, lateral and angular deflection. Torsion and axial movement not allowed.
- * For specific offset values contact MDC to determine adequate face to face dimension.
- * Available : assemblies with ISO 10380 Certified (50,000 life cycles) hose.
- * For elevated temperature service (above 250 F) please contact MDC for actual working pressure ratings.
- * Working pressure ratings may vary on specific application. Above pressure ratings are based on simple pump vibration in a static installation. For other applications, contact MDC.

CUSTOMER (COMPANY)	
CUSTOMER (INDIVIDUAL)	
CUSTOMER TEL / FAX	
PROJECT	
ENGINEERING COMPANY	
CUSTOMER REF.	
MDC REF.	
MDC DWG. NO.	20860 A
	2010-11-17
	JMP



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