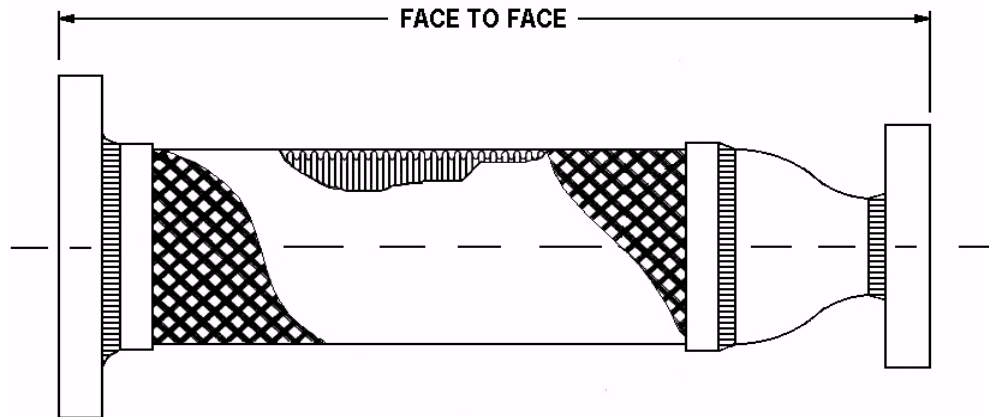


MDC/RAILMEX MODEL **RCPP** SS BRAIDED REDUCING CONNECTOR
 FLEXIBLE HOSE / PUMP CONNECTOR
 (REDUCING - CONCENTRIC WITH 150# DRILLED PLATE FLANGES)



MATERIALS OF CONSTRUCTION

HOSE	300 Series Stainless Steel
BRAID	300 Series Stainless Steel
COLLAR	300 Series Stainless Steel
FLANGES	Carbon Steel, Class 150 (ANSI B16.5 Drilling), Flat Face

OPTIONAL ACCESSORIES / FEATURES :

- * Tie Rods
- * Smooth Flow Liner
- * External Guard
- * Double Braided
- * Jacketed Assembly
- * Longer Lengths, Other Fittings

QTY	MDC P/N	LARGE END & HOSE SIZE	REDUCED END SIZE	FACE TO FACE LENGTH	MAX PRESS AT 70 F (PSIG)	APPROX. WEIGHT (LBS.)	NOTES
	2.00"- 1.25"RCPP-13.00"	2"	1-1/4"	13"	450	11	
	2.00"- 1.50"RCPP-13.00"	2"	1-1/2"	13"	450	11	
	2.50"- 1.25"RCPP-13.00"	2-1/2"	1-1/4"	13"	570	13	
	2.50"- 1.50"RCPP-13.00"	2-1/2"	1-1/2"	13"	570	13	
	2.50"- 2.00"RCPP-13.00"	2-1/2"	2"	13"	570	13	
	3.00"- 1.50"RCPP-13.00"	3"	1-1/2"	13"	450	16	
	3.00"- 2.00"RCPP-13.00"	3"	2"	13"	450	16	
	3.00"- 2.50"RCPP-13.00"	3"	2-1/2"	13"	450	17	
	4.00"- 2.00"RCPP-13.00"	4"	2"	13"	285	20	
	4.00"- 2.50"RCPP-13.00"	4"	2-1/2"	13"	285	21	
	4.00"- 3.00"RCPP-13.00"	4"	3"	13"	285	22	
	5.00"- 2.50"RCPP-16.00"	5"	2-1/2"	16"	210	28	
	5.00"- 3.00"RCPP-16.00"	5"	3"	16"	210	29	
	5.00"- 4.00"RCPP-16.00"	5"	4"	16"	210	31	
	6.00"- 3.00"RCPP-17.00"	6"	3"	17"	240	36	
	6.00"- 4.00"RCPP-17.00"	6"	4"	17"	240	38	
	6.00"- 5.00"RCPP-17.00"	6"	5"	17"	240	40	
	8.00"- 4.00"RCPP-18.00"	8"	4"	18"	217	53	
	8.00"- 5.00"RCPP-18.00"	8"	5"	18"	217	55	
	8.00"- 6.00"RCPP-18.00"	8"	6"	18"	217	58	
	10.00"- 6.00"RCPP-18.00"	10"	6"	18"	165	71	
	10.00"- 8.00"RCPP-18.00"	10"	8"	18"	165	81	
	12.00"- 10.00"RCPP-20.00"	12"	10"	20"	155	120	

NOTES:

- * Lengths shown are minimum for vibration.
- * Braided hose assemblies are designed for vibration, lateral and angular deflection. Torsion/axial movement not allowed.
- * For specific offset values contact MDC to determine adequate face to face dimension.
- * 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.	20806
	2008-02-13
	JMP



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