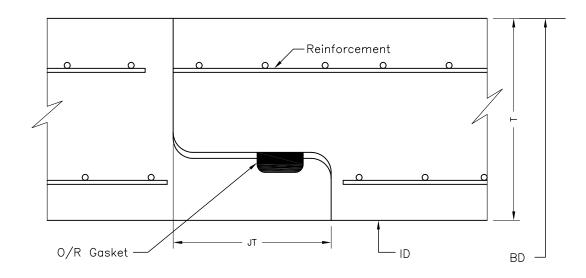
78"-120" O-Ring Pipe Joint Model: 78120 O-Ring JP



ID	JT	Т	BD		CL3 LF	Concrete COMP. STR.	As CL4 IN ² /LF		Concrete COMP. STR.	As CL5 IN ² /LF		Concrete COMP. STR.
in.	in.	in.	in.	IN	OUT	PSI	IN	OUT	PSI	IN	OUT	PSI
78	5	7½	93	.57	.34	4000	Special Design			Special Design		
84	5	8	100	.64	.38	4000	"		"	"		"
90	5	8½	107	.69	.41	5000	"		"	"		"
96	5	9	114	.76	.46	5000	"		"	"		"
108	5	10	128	1.08	.65	5000	"		"	"		"
120	6	10	140	Special Design			" "		"		"	

IMPORTANT NOTICE:

- VERIFY WITH MANUFACTUER AS TO AVAILABLITY OF "O-RING" PRDUCT BEFORE SUBMITTAL
- "O-RING" OFFERED AS SPECIAL ITEM AVAILABLE UPON REQUEST
- CONSULT WITH OUR SALES REPRESENTATIVE BEFORE SUBMITAL OF "O-RING" PIPE

GENERAL NOTES:

- 1. Pipe Meets A.S.T.M. C-76-00 & AASHTO M-170 Latest Revision
- 2. Concrete Strength 4000 P.S.I. For Class 3 & 4 and 6000 P.S.I. for Class 5
- 3. Joint Meets Requirements of A.S.T.M. C-443 & AASHTO M-198 Sections 7.1.4 & 8.2 Latest Revision
- 4. AS=Area of Steel in in2/LF.

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