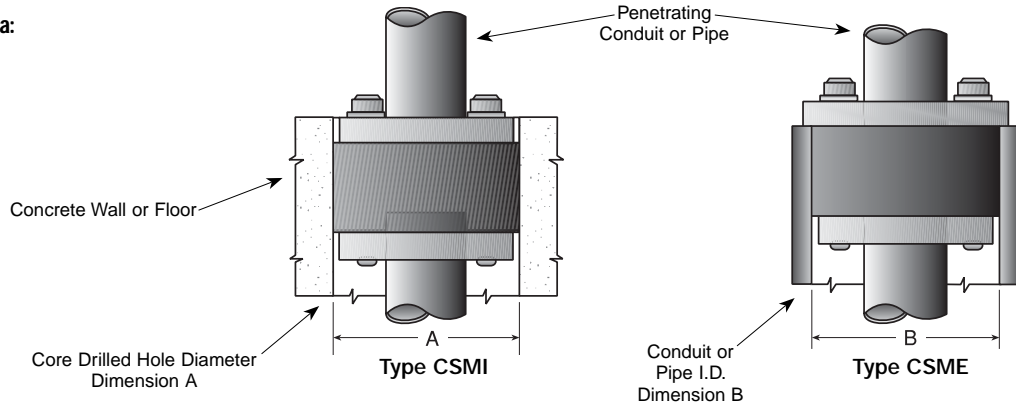


# Conduit Sealing Bushings

For Use with Pipe, Conduit or Tubing

Type CSM Dimensional Data:



Use with Core Drilled Hole Dia. "A"	Conduit or Pipe I.D. "B"	Single Penetration Applications Dimension in Inches				Multiple Penetration Max. O.D. for More Than One Pipe			Catalog Numbers						
		Steel Pipe or Conduit Nom I.D.	Cast Iron Pipe O.D.	Copper Tubing Nom I.D.	O.D.	2 Holes	3 Holes	4 Holes	Type CSMI	Type CSML	Type CSMC	Type CSME	Type CSMG		
2	2.067	3/8 1/2 3/4	.675 .840 1.050	3/8 1/2 3/4	.500 .625 .875	.790	.710	.600	CSMI-200P	CSML-200P	CSMC-200P	CSME-200P	CSMG-200P		
2 1/2	2.469	1	1.315	1	1.125	.970	.930	.730	CSMI-250P	CSML-250P	CSMC-250P	CSME-250P	CSMG-250P		
3	3.068	1 1/4 1 1/2	1.660 1.900	1 1/4 1 1/2 1 3/4	1.375 1.625 1.875	1.210	1.110	.930	CSMI-300P	CSML-300P	CSMC-300P	CSME-300P	CSMG-300P		
3 1/2	3.548		2.000	2	2.125	1.375	1.315	1.125	CSMI-350P	CSML-350P	CSMC-350P	CSME-350P	CSMG-350P		
4	4.026	2	2.375	2 2	2.500 2.625	2 1/4 2 1/2	2.375 2.625	1.625	1.460	1.315	CSMI-400P	CSML-400P	CSMC-400P	CSME-400P	CSMG-400P
5	5.047	2 1/2 3	2.875 3.000 3.500	2	2.750	2.000	1.875	1.625	CSMI-500P	CSML-500P	CSMC-500P	CSME-500P	CSMG-500P		
6	6.065	3 1/2 4	4.000 4.500	3 3 3	3.660 3.800 3.960	2.500	2.125	2.000	CSMI-600P	CSML-600P	CSMC-600P	CSME-600P	CSMG-600P		
8	7.981	4 1/2 5 6	5.000 5.250 5.500 5.563 6.000 6.625	4 4	4.800 5.000	3.000	3.000	2.875	CSMI-800P	CSML-800P	CSMC-800P	CSME-800P	•		
10	10.020		7.000	6 6	6.900 7.100	Single Penetration Only			CSMI-1000P	CSML-1000P	•	CSME-1000P	•		
12	11.938	8	8.000 8.625	8 8	9.050 9.300	Single Penetration Only			CSMI-1200P	CSML-1200P	•	CSME-1200P	•		
14	13.126	10	10.000 10.750	10 10	11.100 11.400	Single Penetration Only			CSMI-1400P	CSML-1400P	•	CSME-1400P	•		
16	15.000	12	12.000 12.750	12 12	13.200 13.500	Single Penetration Only			CSMI-1600P	CSML-1600P	•	CSME-1600P	•		

The suffix P in the Catalog Number indicates PVC Coated Steel Pressure Discs. For Aluminum Pressure Discs, change P to A.

•Type CSMG and CSMC are not available in these sizes.

† Blank fittings are intended as abandonment and future use devices only. Do not field drill.

NOTE: For additional information on Type CSM Series See Pages RA21, RA 23