

MetraSeal Selection Charts

Standard Weight Steel Pipe, PVC, CPVC and PE Pipe



Nominal Pipe Size	Standard Weight Steel PIPE or PVC Pipe Sleeve*				Cast or core bit drilled hole*		
	Sleeve Nominal Pipe Size	Sleeve Actual I.D.	MetraSeal Model no.	Number of links required	Hole I.D.	MetraSeal Model no.	Number of links required
3/4"	2 1/2"	2.469"	MS-275	6	2.5"	MS-275	6
1"	2 1/2"	2.469"	MS-200	5	3.0"	MS-315	4
1 1/4"	3"	3.068"	MS-275	8	3.0"	MS-275	8
1 1/2"	3"	3.068"	MS-200	7	3.5"	MS-300	5
2"	3 1/2"	4.026"	MS-200	8	4.0"	MS-300	6
2 1/2"	4"	4.026"	MS-200	9	4.0"	MS-200	9
3"	5"	5.047"	MS-300	8	5.0"	MS-300	8
3 1/2"	6"	6.065"	MS-315	10	6.0"	MS-315	10
4"	6"	6.065"	MS-300	10	6.0"	MS-300	10
5"	8"	7.981"	MS-340	13	8.0"	MS-340	13
6"	10"	10.02"	MS-475	10	10.0"	MS-475	10
8"	12"	12.00"	MS-475	12	12.0"	MS-475	12
10"	14"	13.25"	MS-425	10	14.0"	MS-475	14
12"	16"	15.25"	MS-425	12	16.0"	MS-475	17
14"	18"	17.25"	MS-475	18	18	MS-575	16

*Minimum recommended sleeve length or wall thickness is 4" for MetraSeal model 325 and smaller and 6" for models 400 and larger.

Updated 10/24/2015 - Visit <http://www.metraflex.com/wall-penetrating-seals/metraseal-pipe-penetration-seal/> for additional information and unique applications