

C&M DURAFLEX™ PVC CENTRALIZERS

The industry standard

C&M's Duraflex™ PVC Centralizers offer a vast range of size, strength, flexibility and adaptability. Approved by DOT's, engineers, contractors and governmental agencies, Duraflex™ has become the most recognized and specified centralizer available for foundation applications. Its reliability has been proven on over 10,000 projects worldwide.



Duraflex PVC Centralizers

NOMINAL PIPE SIZE (in inches) CL. 200	PIPE ID	MIN WALL THK	FORMED DIAMETER	
			MIN OD	MAX OD
0.75	0.926	.062	2"	4"
1.00	1.189	.063	2"	5"
1.25	1.502	.078	2"	6"
1.50	1.720	.090	3"	8"
2.00	2.149	.113	3"	10"
2.50	2.601	.137	4"	12"
3.00	3.166	.167	5"	18"
4.00	4.072	.214	7"	24"
SCH. 40				
0.75	0.824	.113	2"	6"
1.00	1.049	.133	2"	8"
1.25	1.380	.140	3"	12"
1.50	1.610	.145	3"	16"
2.00	2.067	.154	4"	18"
2.50	2.469	.203	5"	20"
3.00	3.068	.216	6"	24"
SCH. 80				
1.00	0.957	.179	4"	10"
1.25	1.278	.191	6"	12"
1.50	1.500	.200	6"	16"
2.00	1.939	.218	6"	30"
2.50	2.323	.276	8"	30"

Also available in 4", 5" & 6" Class 125/160 & Sch. 40

Centralizer class/schedule is determined by the anchor's weight, angle of anchor installation, and diameter of drill hole or casing. The i.d. required is determined by the anchor o.d. The formed diameter of the centralizer is determined by the drill hole or casing i.d.



Custom Bottom Centralizer



Duraflex PVC Spacer Straps

ADVANTAGES

- Formed spring tension allows anchor to follow hole variations
- Split ends available for snap-on installation
- Wide selection of material available to meet specific anchor-load requirements
- No damage risk to anchor coatings or encapsulations
- Order to exact specifications and preferred outside diameters
- Specialty coatings not required
- No nuts or bolts required
- Lightweight & economical
- Conforms to ASTM D-1785 & D-2241

C&M Manufacturing Co.

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