



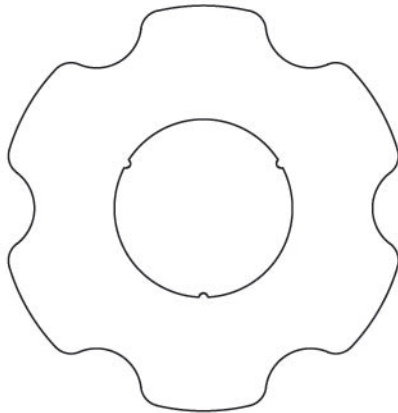
# Double Containment Fittings Centralizers

## DC Centralizer (Carrier \* Containment) Sch80 O.D. \* UPVC Sch80

CODE	SIZE
11-DCCT-015050	1/2" x 2"
11-DCCT-050050	3/4" x 2"
11-DCCT-025080	1" x 3"
11-DCCT-040100	1-1/2" x 4"
11-DCCT-050100	2" x 4"
11-DCCT-080150	3" x 6"
11-DCCT-100200	4" x 8"
11-DCCT-150250	6" x 10"
11-DCCT-200300	8" x 12"

## DC Centralizer (Carrier Containment) Sch80 O.D. \* CPVC Sch80

CODE	SIZE
41-DCCT-015050	1/2" x 2"
41-DCCT-050080	3/4" x 3"
41-DCCT-025080	1" x 3"
41-DCCT-040100	1-1/2" x 4"
41-DCCT-050100	2" x 4"
41-DCCT-080150	3" x 6"
41-DCCT-100200	4" x 8"
41-DCCT-150250	6" x 10"
41-DCCT-200300	8" x 12"



## DC Centralizer (Carrier \* Containment) Sch80 O.D. \* Sch40 Clear or ECO Clear

CODE	SIZE
12-DCCT-015050	1/2" x 2"
12-DCCT-050050	3/4" x 2"
12-DCCT-025080	1" x 3"
12-DCCT-040100	1-1/2" x 4"
12-DCCT-050100	2" x 4"
12-DCCT-080150	3" x 6"
12-DCCT-100200	4" x 8"
12-DCCT-150250	6" x 10"
12-DCCT-200300	8" x 12"

## RECOMMENDED MINIMUM CENTRALIZER SUPPORT SPACING (ft.)\*

Carrier Size(in.)	PVC SCHEDULE 40 CARRIER Temperature ° F					PVC SCHEDULE 40 CARRIER Temperature ° F					PVC SCHEDULE 40 CARRIER Temperature ° F					
	60°	80°	100°	120°	140°	60°	80°	100°	120°	140°	73°	100°	120°	140°	160°	180°
1/2	4-1/2	4-1/2	4	2-1/2	2-1/2	5	4-1/2	4-1/2	3	2-1/2	5-1/2	5	4-1/2	4-1/2	3	2-1/2
3/4	5	4-1/2	4	2-1/2	2-1/2	5-1/2	5	4-1/2	3	2-1/2	5-1/2	5-1/2	5	4-1/2	3	2-1/2
1	5-1/2	5	4-1/2	3	2-1/2	6	5-1/2	5	3-1/2	3	6	6	5-1/2	5	3-1/2	2
1-1/2	6	5-1/2	5	3-1/2	3	6-1/2	6	5-1/2	3-1/2	3-1/2	7	6-1/2	6	5-1/2	3-1/2	3-1/2
2	6	5-1/2	5	3-1/2	3	7	6-1/2	6	4	3-1/2	7	7	6-1/2	6	4	3-1/2
3	7	7	6	4	3-1/2	8	7-1/2	7	4-1/2	4	8	8	7-1/2	7	4-1/2	4
4	7-1/2	7	6-1/2	4-1/2	4	9	8-1/2	7-1/2	5	4-1/2	9	8-1/2	8	7-1/2	5	4-1/2
6	8-1/2	8	7-1/2	5	4-1/2	10	9-1/2	9	6	5	10	9-1/2	9	8	5-1/2	5
8	9	8-1/2	8	5	4-1/2	11	10-1/2	9-1/2	6-1/2	5-1/2	11	10-1/2	10	9	6	5-1/2
10	10	9	8-1/2	5-1/2	5	12	11	10	7	6	11-1/2	11	9-1/2	9-1/2	6-1/2	6
12	11-1/2	10-1/2	9-1/2	6-1/2	5-1/2	13	12	10-1/2	7-1/2	6-1/2	12-1/2	12	10-1/2	10-1/2	7-1/2	6-1/2

NOTE: Specified minimum spacing can also be used for system support according to the secondary containment pipe size and schedule used. Where practical, system support should correspond to internal carrier support (centralizers) to minimize concentrated point loads.

**NOT FOR USE WITH COMPRESSED AIR OR GAS**