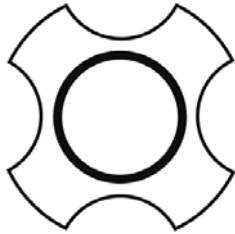




Double Containment Centralizers



Centralizers are a simple slip-on design that are positioned and held in place by a few wraps of clean-room adhesive on each side. Centralizers hold the Carrier piping centrally located within the Containment piping and are designed with an annular space for routing of leak detection cable, if used. See *Double Containment Design & Installation Guide* for proper installation.

The following Spacing Chart can be used as a guide for determining the quantity of Centralizers needed, based on temperature and Carrier pipe size and schedule selected.

RECOMMENDED MINIMUM CENTRALIZER SUPPORT SPACING (ft.) *

Carrier Size (in.)	PVC SCHEDULE 40 CARRIER Temperature °F					PVC SCHEDULE 80 CARRIER Temperature °F					CPVC SCHEDULE 80 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	10-1/2	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	11-1/2	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.

* **Note:** Data furnished is based on raw material manufacturer's information. This information can be considered a reliable recommendation, but not a guarantee. Actual service conditions and system parameters should be evaluated by qualified personnel.

DC Centralizer IPS O.D. x Sch 40 White I.D.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Carrier x Containment					
DCCT-H005-A020	1/2X2	55	330	470	12.57
DCCT-H007-A030	3/4X3	55	220	470	13.99
DCCT-H010-A030	1X3	55	220	470	13.99
DCCT-H015-A040	1-1/2X4	55	0	470	18.15
DCCT-H020-A040	2X4	55	0	470	18.15
DCCT-H030-A060	3X6	55	0	470	23.19
DCCT-H040-A080	4X8	55	0	470	28.65
DCCT-H060-A100	6X10	25	0	470	37.17
DCCT-H080-A120	8X12	25	0	470	46.67

DC Centralizer IPS O.D. x Sch 80 CPVC I.D.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Carrier x Containment					
DCCT-H005-C020	1/2X2	55	330	470	12.57
DCCT-H007-C030	3/4X3	55	220	470	13.99
DCCT-H010-C030	1X3	55	220	470	13.99
DCCT-H015-C040	1-1/2X4	55	0	470	18.15
DCCT-H020-C040	2X4	55	0	470	18.15
DCCT-H030-C060	3X6	55	0	470	23.19
DCCT-H040-C080	4X8	55	0	470	28.65
DCCT-H060-C100	6X10	1	24	470	37.17
DCCT-H080-C120	8X12	20	0	470	46.67

DC Centralizer IPS O.D. x Sch 40 Clear I.D.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Carrier x Containment					
DCCT-H005-G020	1/2X2	55	330	470	12.57
DCCT-H007-G020	3/4X2	55	330	470	12.57
DCCT-H010-G030	1X3	55	220	470	13.99
DCCT-H015-G040	1-1/2X4	55	220	470	18.15
DCCT-H020-G040	2X4	55	0	470	18.15
DCCT-H030-G060	3X6	55	0	470	23.19
DCCT-H040-G080	4X8	55	0	470	28.65

DC Centralizer IPS O.D. x Sch 80 PVC I.D.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Carrier x Containment					
DCCT-H005-B020	1/2X2	55	330	470	12.57
DCCT-H007-B020	3/4X2	55	330	470	12.57
DCCT-H010-B030	1X3	55	220	470	13.99
DCCT-H015-B040	1-1/2X4	55	0	470	18.15
DCCT-H020-B040	2X4	55	0	470	18.15
DCCT-H030-B060	3X6	55	0	470	23.19
DCCT-H040-B080	4X8	55	0	470	28.65
DCCT-H060-B100	6X10	24	0	470	37.17
DCCT-H080-B120	8X12	20	0	470	46.67