



**Double Containment Product**  
**Isolation Couplers & Termination Fittings**

**Isolation Couplers**

**DC Isolation Coupler CPVC Sch 80 x CPVC Sch 80 (continued)**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCDB-C015-C040	<b>1-1/2X4</b>	1	4	470	310.06
DCDB-C020-C040	<b>2X4</b>	1	4	470	347.16
DCDB-C030-C060	<b>3X6</b>	1	4	470	450.18
DCDB-C040-C080	<b>4X8</b>	1	4	470	459.14
DCDB-C060-C100	<b>6X10</b>	1	0	470	767.55

**DC Isolation Coupler CPVC Sch 80 x PVC Sch 40 Clear**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCDB-C005-G020	<b>1/2X2</b>	1	5	470	129.93
DCDB-C007-G030	<b>3/4X3</b>	1	5	470	142.99
DCDB-C010-G030	<b>1X3</b>	1	5	470	297.08
DCDB-C015-G040	<b>1-1/2X4</b>	1	4	470	406.27
DCDB-C020-G040	<b>2X4</b>	1	4	470	444.25
DCDB-C030-G060	<b>3X6</b>	1	5	470	472.12

**Termination Fittings**



DC Termination Fittings are a special configuration for starting or stopping the containment portion of a system. Termination Fittings consist of a reducer coupling to accept the Containment pipe that is pre-fabricated to an internal extender coupling for connection to existing Carrier system. See *Double Containment Design & Installation Guide* for proper installation.

Centralizers are used inside the Containment piping system, but not inside fittings, installed on Carrier pipe and must be ordered separately according to same Carrier x Containment size and pipe schedule selected.

**DC Termination Fitting PVC Sch 40 x PVC Sch 40**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-A005-A020	<b>1/2X2</b>	8	0	470	133.91
DCTM-A007-A030	<b>3/4X3</b>	7	0	470	140.89
DCTM-A010-A030	<b>1X3</b>	9	0	470	147.57
DCTM-A015-A040	<b>1-1/2X4</b>	4	0	470	159.29
DCTM-A020-A040	<b>2X4</b>	5	0	470	167.23
DCTM-A030-A060	<b>3X6</b>	1	2	470	228.16
DCTM-A040-A080	<b>4X8</b>	1	2	470	297.60
DCTM-A060-A100	<b>6X10</b>	1	2	470	563.44
DCTM-A080-A120	<b>8X12</b>	1	2	470	911.43

**DC Termination Fitting PVC Sch 40 x PVC Sch 40 Clear**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-A005-G020	<b>1/2X2</b>	1	8	470	174.27

**DC Termination Fitting PVC Sch 40 x PVC Sch 40 Clear (continued)**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-A007-G030	<b>3/4X3</b>	7	0	470	285.19
DCTM-A010-G030	<b>1X3</b>	1	9	470	286.22
DCTM-A015-G040	<b>1-1/2X4</b>	1	4	470	359.44
DCTM-A020-G040	<b>2X4</b>	1	4	470	367.49
DCTM-A030-G060	<b>3X6</b>	1	2	470	570.17
DCTM-A040-G080	<b>4X8</b>	1	3	470	910.33

**DC Termination Fitting PVC Sch 80 x PVC Sch 40**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-B005-A020	<b>1/2X2</b>	8	0	470	146.89
DCTM-B007-A030	<b>3/4X3</b>	9	0	470	164.07
DCTM-B010-A030	<b>1X3</b>	8	0	470	164.57
DCTM-B015-A040	<b>1-1/2X4</b>	4	0	470	187.67
DCTM-B020-A040	<b>2X4</b>	5	0	470	196.19
DCTM-B030-A060	<b>3X6</b>	1	4	470	306.33
DCTM-B040-A080	<b>4X8</b>	1	3	470	391.87
DCTM-B060-A100	<b>6X10</b>	1	0	470	746.13
DCTM-B080-A120	<b>8X12</b>	1	3	470	1107.62

**DC Termination Fitting PVC Sch 80 x PVC Sch 40 Clear**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-B005-G020	<b>1/2X2</b>	9	0	470	192.59
DCTM-B007-G030	<b>3/4X3</b>	10	0	470	307.14
DCTM-B010-G030	<b>1X3</b>	8	0	470	307.62
DCTM-B015-G040	<b>1-1/2X4</b>	4	0	470	391.79
DCTM-B020-G040	<b>2X4</b>	5	0	470	399.65
DCTM-B030-G060	<b>3X6</b>	1	2	470	654.78
DCTM-B040-G080	<b>4X8</b>	1	3	470	1149.42

**DC Termination Fitting PVC Sch 80 x PVC Sch 80**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-B005-B020	<b>1/2X2</b>	10	0	470	166.64
DCTM-B007-B030	<b>3/4X3</b>	8	0	470	207.60
DCTM-B010-B030	<b>1X3</b>	8	0	470	208.08
DCTM-B015-B040	<b>1-1/2X4</b>	4	0	470	238.16
DCTM-B020-B040	<b>2X4</b>	4	0	470	246.66
DCTM-B030-B060	<b>3X6</b>	1	2	470	400.67
DCTM-B040-B080	<b>4X8</b>	1	2	470	498.48
DCTM-B060-B100	<b>6X10</b>	1	0	470	1139.12
DCTM-B080-B120	<b>8X12</b>	1	3	470	1373.18

**DC Termination Fitting CPVC Sch 80 x PVC Sch 40**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-C005-A020	<b>1/2X2</b>	8	0	470	147.81
DCTM-C007-A030	<b>3/4X3</b>	1	8	470	165.95
DCTM-C010-A030	<b>1X3</b>	8	0	470	173.24
DCTM-C015-A040	<b>1-1/2X4</b>	4	0	470	208.63
DCTM-C020-A040	<b>2X4</b>	3	0	470	223.38
DCTM-C030-A060	<b>3X6</b>	1	2	470	358.06
DCTM-C040-A080	<b>4X8</b>	1	3	470	465.33
DCTM-C060-A100	<b>6X10</b>	1	0	470	942.52
DCTM-C080-A120	<b>8X12</b>	1	3	470	1991.22

Double Containment Product  
**Termination Fittings & Centralizers**



**Termination Fittings**

**DC Termination Fitting CPVC Sch 80 x Sch 80 Gray**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-C005-B020	1/2X2	8	0	470	167.57
DCTM-C007-B030	3/4X3	8	0	470	209.47
DCTM-C010-B030	1X3	8	0	470	216.73
DCTM-C015-B040	1-1/2X4	4	0	470	259.09
DCTM-C020-B040	2X4	1	4	470	273.85
DCTM-C030-B060	3X6	1	2	470	452.28
DCTM-C040-B080	4X8	1	3	470	571.92
DCTM-C060-B100	6X10	1	2	470	1336.73
DCTM-C080-B120	8X12	1	3	470	2256.60

**DC Termination Fitting CPVC Sch 80 x PVC Sch 40 Clear**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-C005-G020	1/2X2	8	0	470	199.98
DCTM-C007-G030	3/4X3	1	9	470	330.24
DCTM-C010-G030	1X3	9	0	470	343.04
DCTM-C015-G040	1-1/2X4	10	0	470	450.14
DCTM-C020-G040	2X4	3	0	470	464.89
DCTM-C030-G060	3X6	1	15	470	786.80
DCTM-C040-G080	4X8	1	3	470	1191.32

**DC Termination Fitting CPVC Sch 80 x CPVC Sch 80**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
DCTM-C005-C020	1/2X2	9	0	470	251.03
DCTM-C007-C030	3/4X3	8	0	470	256.54
DCTM-C010-C030	1X3	4	0	470	263.78
DCTM-C015-C040	1-1/2X4	4	0	470	333.88
DCTM-C020-C040	2X4	4	0	470	348.60
DCTM-C030-C060	3X6	1	3	470	631.43
DCTM-C040-C080	4X8	1	2	470	1128.82
DCTM-C060-C100	6X10	1	0	470	1718.04
DCTM-C080-C120	8X12	1	3	470	2762.24

**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.

**Centralizers**

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

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

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

Carrier Size (in.)	CPVC SCHEDULE 80 CARRIER Temperature °F					
	73°	100°	120°	140°	160°	180°
1/2	5-1/2	5	4-1/2	4-1/2	3	2-1/2
3/4	5-1/2	5-1/2	5	4-1/2	3	2-1/2
1	6	6	5-1/2	5	3-1/2	2
1-1/2	7	6-1/2	6	5-1/2	3-1/2	3-1/2
2	7	7	6-1/2	6	4	3-1/2
3	8	8	7-1/2	7	4-1/2	4
4	9	8-1/2	8	7-1/2	5	4-1/2
6	10	9-1/2	9	8	5-1/2	5
8	11	10-1/2	10	9	6	5-1/2
10	11-1/2	11	10-1/2	9-1/2	6-1/2	6
12	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	Prod Code	MSRP
<b>Carrier x Containment</b>					
DCCT-H005-A020	1/2X2	55	330	470	15.43