



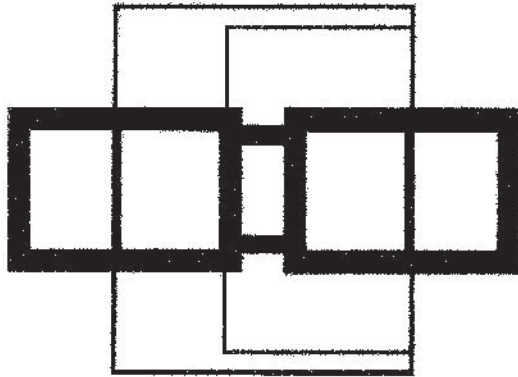
# Double Containment Fittings Termination Fittings

## DC Termination Fitting UPVC Sch80 x UPVC Sch 80

CODE	SIZE
1111-DCTM-015050	1/2" x 2"
1111-DCTM-020080	3/4" x 3"
1111-DCTM-025080	1" x 3"
1111-DCTM-040100	1-1/2" x 4"
1111-DCTM-050100	2" x 4"
1111-DCTM-080150	3" x 6"
1111-DCTM-100200	4" x 8"
1111-DCTM-150250	6" x 10"
1111-DCTM-200300	8" x 12"

## DC Termination Fitting CPVC Sch80 x UPVC Sch 80

CODE	SIZE
4111-DCTM-015050	1/2" x 2"
4111-DCTM-020080	3/4" x 3"
4111-DCTM-025080	1" x 3"
4111-DCTM-040100	1-1/2" x 4"
4111-DCTM-050100	2" x 4"
4111-DCTM-080150	3" x 6"
4111-DCTM-100200	4" x 8"
4111-DCTM-150250	6" x 10"
4111-DCTM-200300	8" x 12"



## DC Termination Fitting CPVC Sch80 x CPVC Sch 80

CODE	SIZE
4141-DCTM-015050	1/2" x 2"
4141-DCTM-020080	3/4" x 3"
4141-DCTM-025080	1" x 3"
4141-DCTM-040100	1-1/2" x 4"
4141-DCTM-050100	2" x 4"
4141-DCTM-080150	3" x 6"
4141-DCTM-100200	4" x 8"
4141-DCTM-150250	6" x 10"
4141-DCTM-200300	8" x 12"

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 exiting Carrier system.

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.

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