

6" PVC Cleat for WDCI J & H Flange

6" WPVC WDCI PVC Cleat

Job: _____

Location: _____

Submitted to: _____

Prepared by: _____

Approved by: _____

Date: _____



PVC Cleat

MANUFACTURED BY



210 5th Street
Charleroi, PA 15022
800-245-3188
www.ductmate.com

INDUSTRY REGULATIONS



ORDERING INFORMATION

Please contact your local Ductmate Distributor.

PRODUCT GUARANTEE

Ductmate WDCI PVC cleat are guaranteed against defective material.

DESCRIPTION

6" WPVC cleat for the WDCI J & H connection systems.

BASIC USE

Cleat is applied around perimeter of WDCI J & H transverse joint.

FEATURES

- Insures even compression of the gasket along the length of the flange.
- Polyvinyl chloride (PVC) is an organic polymer derived from petroleum and salt.
- PERFORMANCE PROPERTIES:
 - Relative high ignition resistance flash ignition 391°C/735°F self ignition 454°C/850°F
 - Low fuel contribution
 - Lack of flaming drips
 - High external heat necessary to maintain combustion
 - UL723 (ASTM E-84)
 - Test Data:
 - Flame Spread: 10
 - Fuel Contribution: 0
 - Smoke Density: 10
 - Service Temp: +32°F to +150°F.