LATEST PRODUCT RELEASES

POTTORFF

REMOVABLE DUCT SECTION OPTION

Create a removable duct section by adding Ductmate flanged duct connections to a stand-alone sleeve or duct section in the field.

Can be shipped mounted to the sleeve or loose for field install.

EASILY ACCESS THE DAMPER FOR INSPECTION AND TESTING PER CODE!

ALUMINUM CONSTRUCTION OPTION FOR ROUND DAMPERS

Aluminum construction with plated steel quadrant. Available on the CD-10R manual and RCS-10R cable remote balanced dampers.

PERFECT FOR HIGH-HUMIDITY ENVIRONMENTS!

4" MITERED CORNER PENTHOUSE

MITERED CORNER PENTHOUSES

4" AND 6" MODELS

- Mitered Corners for Continuous Sight Line
- 37 Degree, Non-Drainable J-Blades
- Designed for Intake and Exhaust Protection
 Against Non Wind-Driven Rain

EFJ-637-MPH
6" MITERED CORNER PENTHOUSE

POTTORFF HAS A FULL RANGE OF PENTHOUSES FOR EVERY PROJECT NEED.

TORNADO SUPPRESSION

TOR-550

Maximum Pressure: 83 in. wg.

Maximum System Velocity: 6400 fpm

Maximum Temperature: 250° F

In the event of a tornado or sudden pressure shift, the TOR-550 will close to protect the ductwork from collapsing and to prevent damage to the building. Once pressure levels have stabilized, the blades will reopen to restore normal airflow.



NEW ROUND INDUSTRIAL CONTROL DAMPERS



PRESSURE VELOCITY TEMP 6.000 600°F **10** in.wa. 13.5 in.wa. 5.150 600°F 20 in.wa. 6,400 600°F 30 in.wa. 7,000 600°F

Pottorff continues to bolster its product line with the addition of new round industrial control dampers.

CD-81R CD-83R CD-85R **CD-87R**

NEW DROPBOX DIFFUSERS



DB4

4 SIDED DIFFUSER

08400

4 SIDED DIFFUSER **DUAL DEFLECTION GRILLE**

DBG

6 SIDED DIFFUSER

D B 6 D D

6 SIDED DIFFUSER DUAL DEFLECTION GRILLE

Pottorff's concentric dropbox diffusers help customers achieve reliable, efficient air distribution in virtually any type/size of building. Ships fully assembled, and ready to install from the factory with both standard Drum Louvers or optional Double-Deflection Grilles.

- 20 gauge Galvanneal steel
- Round neck and Square neck transitions
- Interior of the cabinet is covered with insulating and acoustic material and treated to prevent corrosion
- Cone Deflector diverts the air towards the diffusers for greater performance

POTTORFF°