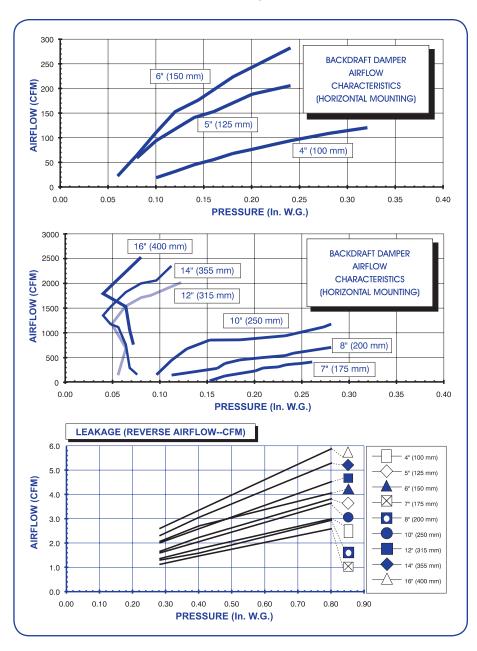


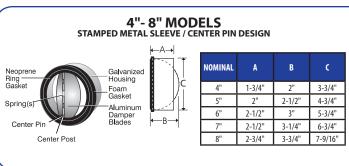
Spring-Loaded Backdraft Dampers

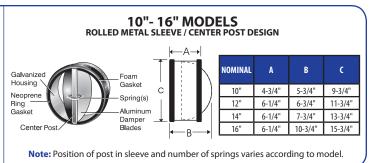
- 20-gauge galvanized steel housing
- Aluminum spring-loaded butterfly damper blades.
- Damper seals against EDPM rubber gasket in closed position for minimal leakage.
- Gasket designed for use in temperatures from -22 °F to 180 °F.
- Requires airflows of 0.04 to 0.08 inches W.G. to begin to open.
- May be installed in any position. The 14" and 16" models require adjusting spring tension if used in vertical position, with airflow down.
- Simple installation. Entire assembly inserts into duct.
- Perimeter gaskets assure a tight seal against interior surface of duct.

DIAMETER (NOMINAL)	DIAMETER (NOMINAL)	PART NUMBER
4"	100 mm	99 023*
5"	125 mm	99 024*
6"	150 mm	99 025*
7"	175 mm	99 035
8"	200 mm	99 026
10"	250 mm	99 027
12"	315 mm	99 028
14"	355 mm	99 036
16"	400 mm	99 037

NOTE: Not recommended for use with clothes dryer, $unless \, proper \, provisions \, are \, made \, for \, regular \, cleaning.$ For this application, request P/N 99 504, 4" diameter cape damper. *Sold in cases of six.







American ALDES Ventilation Corporation 4521 19th Street Court East, Suite 104 - Bradenton, FL 34203 USA Tel: 941.351.3441 - Fax: 941.351.3442 - Toll-Free: 1.800.255.7749



