

Elbows

Description

90° EPDM air intake elbow complies with the increased expectations of modern truck blowers that require higher vacuum intake pressure.

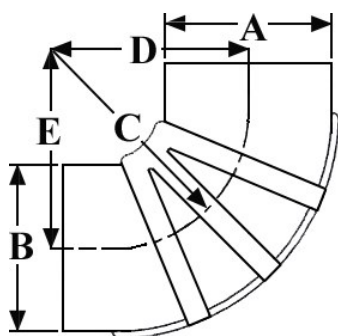
Made specifically for Vortex Air Technology, Inc. blower applications.

Feature Benefits

- Vacuum collapse rating (P/Ns 22549 & 22550) meets 17" Hg. Mercury for most blower applications.
- Recommended for temperatures -40°F to +300°F duty.
- Low Temp. Brittleness, D2137, Method A. Non-Brittle after 3 minutes at -40°C.
- 80 ± Shore A hardness +5/-5
- 1015 PSI Tensile, minimum
- Elongation: 200%



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Model No.	A (In.)	B (In.)	C (In.)	D (In.)	E (In.)
22549	5.00	5.00	R4.50	6.12	6.12
22550	5.00	4.00	R3.75	6.00	5.75
22563*	4.00	4.00	R4.50	5.75	5.75

*Elbow does not contain ribs