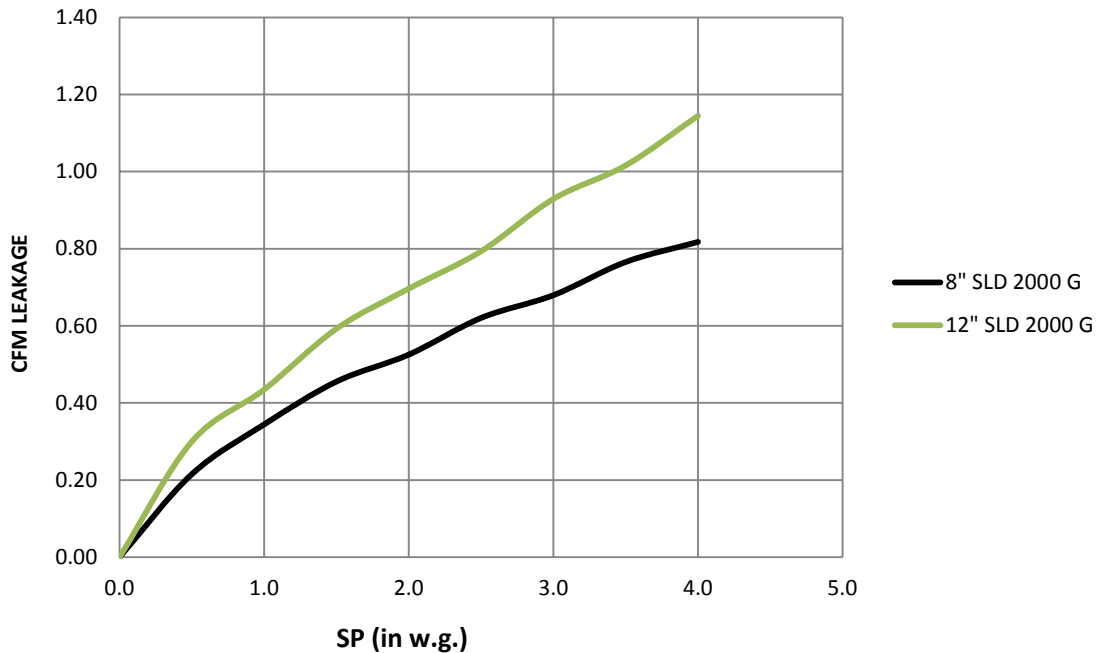


LOW LEAKAGE PERFORMANCE DATA

Flexmaster U.S.A.® SLD-BO3 2000G Series

Manufactured to eliminate air loss at the point of assembly, the Flexmaster U.S.A.® SLD-BO3 2000G is a factory sealed fitting, made from 26 gauge, or heavier, galvanized steel to meet SMACNA and UMC Standards for commercial construction.

The Flexmaster U.S.A.® BO3 damper, with a 2" stool, aluminum rod, nylon bushings and locking quadrant, reduces leakage from the damper barrel to less than 1 cfm at 2 SP (in w.g.)



Tested by ORIFLOW Engineering and Testing Services in accordance with the standards below:

- Relevant sections of ANSI/ASHRAE Standard 126-2008, *Method of Testing HVAC Air Ducts and Fittings*
- Relevant sections of ANSI/ASHRAE 41.2-2006, *Standard Methods for Laboratory Airflow Measurement*
- Relevant sections of ANSI/ASHRAE 41.3-1989, *Standard Methods for Laboratory Pressure Measurement*

Test results available upon request

Optional Features

Gauge Options: standard 26 ga

- 24 ga
- 22 ga
- 20 ga

Material Options:

- Aluminum
- Stainless steel

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