

8' RIGID ALUMINUM FLEX #ALFLX AND #MYL

- MODEL #ALFLX - Non-insulated 8' lengths
- MODEL #MYL - Insulated 8' lengths
- FEATURES:
 - Lightweight
 - Easy to cut and install
 - Very flexible-can be bent, straightened and rebent to accommodate any installation
 - Can be ovalized easily by hand to accept any type outlet or collar
 - May be used in both positive and negative pressure applications
 - Very good air handling properties with minimal air leakage and low friction loss
 - Puncture resistant outer mylar skin serves as a tough, durable vapor barrier on Model #MYL

PHYSICAL DATA:

- U.L. Listed-Air duct material Class 1 per U.L. 181
- Conforms to MFPA 90A and NFPA 90B
- Sizes available 3" - 24"
- Material-Type 3003 Aluminum
- Insulation-1½" Fiberglass wrap x .75 lb. Density. 1½" Thermal / acoustic Flame-Attenuated Glass
- Vapor Barrier -Metalized and clear polyester film laminated with a reinforcing fiberglass nylon string encapsulated (silver)
- Maximum Velocity: 5,000 F.P.M.
- Maximum Positive & Negative Pressure: 6" - 12" 12" w.c.
14" - 24" 8" w.c.
- Applications: Low to High SMACNA classifications
- Temperature Range: - 100 degrees F to + 435 degrees F

FOR MORE INFORMATION CALL YOUR LOCAL BRANCH

ON EACH PIECE OF #MYL
LOOK FOR THIS LABEL:



Hercules Industries

1310 W. Evans Ave • Denver, CO 80223
MH-14220



AIR DUCT, CLASS 1, FORM A

ISSUE NO. F-25,482

- MAX. RATED AIR VELOCITY 5000 FPM.
- MAX. RATED NEGATIVE PRESSURE 12" W.C.
- MAX. RATED POSITIVE PRESSURE 12" W.C.
- SEE INSTALLATION INSTRUCTIONS FOR JOINT TREATMENT AND OTHER ADDITIONAL INFORMATION.
- USE JOINT TREATMENT TYPE B OR TYPE D. SEE INSTALLATION INSTRUCTIONS.

