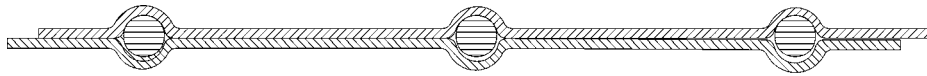


Raceflex

April 2004

Construction: Light weight laminate of fiberglass and vacuum metallized polyester film



Product Features:

- Heat reflective
- 625 degrees Fahrenheit operating temperature
- Light weight and flexible
- Smooth bend radius
- 2.64-inch compression per foot of hose
- Designed for brake ducting & ventilation of drive compartments in racecars

Applications: Recommended for industrial air movement and fume control applications.

Temperature Range: -65°F to 625°F

Diameter Range (Inches I.D.): 1.50, 2.00, 2.50, and 3.00 Inch I.D.

Standard Length: 12 Feet

I.D. Tolerances (Inches): -0.00 to +0.125 Inch

Standard Color: Silver

End Finish: Plain Cut

Markets: •Aerospace •Brake Ducting •Cab Ventilation •Paper Mills •Plastics Industry •Transmission Cooling

Raceflex

April 2004

| SIZE INSIDE DIMENSION (INCHES) | APPROXIMATE WEIGHT (LBS./FT.) | MINIMUM CENTERLINE BEND RADIUS (INCHES) | COMPRESSION RATIO | MAXIMUM RECOMMENDED NEGATIVE PRESSURE (IN./HG.) | MAXIMUM RECOMMENDED POSITIVE PRESSURE (PSI) |
|--------------------------------|-------------------------------|-----------------------------------------|-------------------|-------------------------------------------------|---------------------------------------------|
| 1.5 | .18 | 1.13 | 3:1 | 29 | 30 |
| 2 | .25 | 1.58 | 3:1 | 29 | 30 |
| 3 | .319 | 2.375 | 4:1 | 29 | 30 |

Note: Technical data based on 2 ft. straight lengths of hose @ 72° F.