

Construction: Orange polyethylene copolymer wall hose construction reinforced with an integral polyethylene helix

Product Features:

- Light weight and flexible even at low temperatures
- Economical
- Tight bending characteristics
- High abrasion resistance
- Wet or dry vacuum in car wash, commercial, and industrial applications
- Crush resistant
- Smooth interior for efficient flow characteristics, minimum pressure drop, low friction loss, and clogging prevention
- Resistant to many chemicals
- All sizes handle a full vacuum

Applications: Recommended for light bulk material handling applications

Temperature Range: -40°F to +140°F

Sizes I.D. (inches): 1.25, 1.50, 2.00 and 2.50 I.D. Hose

ID Tolerances: -0.00 to +0.035 Inch

Standard Length: Made to order (300ft. minimums on any ID size)

Standard Colors: Orange (Custom colors available with small minimums)

End Finish: Plain cut (Cuffs available)

Markets: Abrasion resistance, Car Wash, Conduit Applications, Industrial Vacuum Cleaners, Insulation Blowing, Paper Trim Conduit, Peat Moss Vacuum, Pet Grooming Equipment

Technical Data:

Size	Approximate	Min Centerline	Compression	Max Recommended	Max Recommended
Inside Diameter (Inches)	Weight Lbs./ft.	Bend Radius (Inches)	Ratio	Negative Pressure (IN./HG)	Positive Pressure (PSI)
1.25	0.19	1.75	N/A	29	8
1.5	0.22	2.5	N/A	29	8
2	0.29	3	N/A	29	5
2.5	0.39	4.25	N/A	18	4

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

Disclaimer: The proper use and maintenance of the hose and/or duct is the sole responsibility of the purchaser and ultimate user of the product. This information is presented as a general guide only. The number of variables which can be present in any application make firm recommendations impossible. Adequate testing under actual service conditions is necessary to properly establish suitability. We take pride in the quality of all of our products and we welcome comments and suggestions from our customers.

Pricing: *Consult sales team for prices & minimums