

Uni-Loop

Specifications
June 2007

Construction: Lightweight gray polyethylene copolymer wall hose construction reinforced with an integral polyethylene helix.

Product Features:

- * Smooth interior for efficient air flow
- * Superior external abrasion resistance
- * Good flexibility with tight bending characteristics
- * Crush-resistant
- * Ideal for use in lightweight vacuum applications and as a drain hose
- * Suitable for conduit wiring
- * Listed by TEI-LS for use in RV plumbing systems

Applications: Recommended for light bulk material handling applications.

Temperature Range: - 40 F to + 140 F

Sizes I.D. (inches): 1.00, 1.25, 1.50, and 2.00 inch I.D.

ID Tolerances: -0.00 to + 0.070 Inch

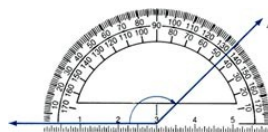
Standard Length: 50 Feet

Standard Colors: Gray

End Finish: Plain cut

Markets: Auto Tellers, Bus, Conduit Applications, Household Vacuum Cleaners, Industrial Vacuum Cleaners, Limo A/C Duct, Pet Grooming Equipment, Pool, R.V. Manufacturing, Stereo Speakers, Sump Pump Hose

Rubber-Cal, Inc.
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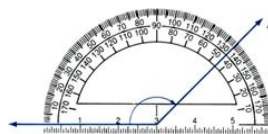
Engineering & Technical Data
June 2007

Size Inside Diameter (Inches)	Approximate Weight Lbs./ft.	Min Centerline Bend Radius (Inches)	Compression Ratio	Max Recommended Negative Pressure (IN./HG)	Max Recommended Positive Pressure (PSI)
1	0.085	2	N/A	29	18
1.25	0.14	2.75	N/A	29	17
1.5	0.18	3	N/A	25	15
2	0.24	5	N/A	20	10

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.

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