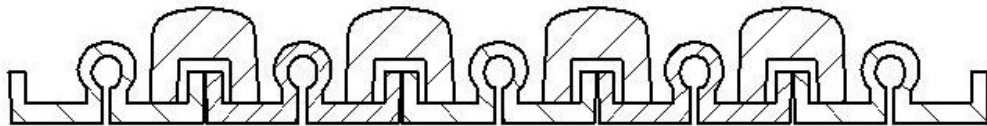




ENGINEERING AND TECHNICAL DATA
Genesis® Tiger Tail® Sewer Guide Hose
January 2008

Construction: Rugged polyethylene copolymer hose reinforced with an integral polyethylene helix



Product Features:

- “ Improved double helix design allows for superior flexibility & durability even in sub-zero temperatures
- “ Designed to provide maximum abrasion protection for sewer jetting hose, expensive camera & utility inspection equipment
- “ Superior abrasion & crush resistance
- “ Resistant to kinking
- “ Made with factory-installed leak proof polyweld cuffs
- “ Adaptable to eye hooks, D-rings, clamps & other guide rope attachment methods

Applications: Recommended for light bulk material handling applications.

Temperature Range: -40°F to 140°F

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

Standard Length: 3 Feet

I.D. Tolerances (Inches): -0.00 to +0.050 Inch

Standard Color: Yellow with black web

End Finish: Black leak proof cuffs standard on each end

Markets: “Marine Sanitation Hose “Pumper “Sewer & Waste “Suction Hose



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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	.35	3.75	N/A	29	26
2	.65	5	N/A	29	17
3	1.2	8	N/A	29	12

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

Disclaimer: The proper use and maintenance of hose and/or duct manufactured by Flexaust 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 Flexaust products and we welcome comments and suggestions from our customers.



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