



APPLICATIONS

Recommended for light bulk material handling applications: Marine sanitation hose; pumper; sewer & waste; suction hose

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

CONSTRUCTION

Rugged polyethylene copolymer hose reinforced with an integral polyethylene helix

REINFORCEMENT

Integral polyethylene helix

I.D. TOLERANCES

-0.00 to +0.050 Inch

COLOUR

Yellow with black web

TEMPERATURE RANGE

-40°F to 140°F

STD. LENGTH

3 feet

TECHNICAL DATA

| I.D Ø | | Appro. Weight (lbs/ft) | Min. Centerline Bend Radius (inch) | Max. Recommended (-) Pressure (in/hg) | Max. Recommended (+) Pressure (psi) |
|--------|------|---------------------------|---------------------------------------|--|--|
| (inch) | (mm) | | | | |
| 1.5 | 38.1 | 0.35 | 3.75 | 29 | 26 |
| 2 | 50.8 | 0.65 | 5 | 29 | 17 |
| 3 | 76.2 | 1.2 | 8 | 29 | 12 |

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