

TIGER TAIL PVC SUCTION



Application

Improved double helix design allows for superior flexibility and durability even in sub-zero temperatures. Designed to provide maximum abrasion protection for sewer jetting hose, expensive camera and utility inspection equipment. Recommended for Light Bulk Material Handling Applications.

Construction

Tube- Smooth interior increases flow efficiency even at sharp bends
Cover- Black and yellow tough abrasion resistant

Temperature Range

-40°C to +60°C (-40°F to +140°F)

Standard Lengths

25ft/ 50ft

Non-standard Lengths

Made to order

Notes

* Price per foot includes Poly-welded leak proof cuffs each end.

Parts No.	I.D. Inches	Positive PSI	Bend Radius	Vacuum Rating (in Hg) 68F	Approx. Wt. Per. Ft. Lbs.
TIGER-1.5	1-1/2	26	3.75	29	0.350
TIGER-2	2	17	5.00	29	0.650
TIGER-3	3	12	8.00	29	1.200
TIGER-4	4	7	9.50	29	1.600

Working pressures are calculated at 70 degrees F (20 degrees C). Maximum working pressure decreases as temperature increases. Pressure ratings can only be achieved using proper coupling procedures. Bend radius is calculated at 70 degrees F (20 degrees C). Flexibility may vary at different temperatures. Please contact JJD if you have concerns regarding your application.



JJD

JJ DOWNS INDUSTRIAL PLASTICS INC.



member
iapd
international association
of plastics distribution

416.236.1884
Toronto, ON
JJDOWNS.COM