

TIGERFLEX UBK MATERIAL HANDLING HOSE



Application

UBK is designed for abrasive applications such as sand/shot recovery lines, roof rock cleaning and various other abrasive material transfer. It is formulated out of HMW PVC which provides subzero flexibility. UBK is also formulated out of static-dissipative compounds.

Construction

Tube- Smooth black polyurethane
 Reinforcement- Exposed black PVC helix allows hose to slide easily
 Cover- Convulated black HMW PVC for low temp flexibility

Temperature Range

-40°C to +65°C (-40°F to +150°F)

Standard Lengths

100ft & 50ft no cutting

Parts No.	I.D. Inches	O.D. Inches	Max W.P. @ 70°F/20°C	Bend Radius	Vacuum Rating (in Hg) 68F	Approx. Wt. Per. Ft. Lbs.
TIGER-UBK-2	2	2.40	40	2	FULL	0.590
TIGER-UBK-4	4	4.76	35	6	FULL	1.370
TIGER-UBK-6	6	6.81	30	12	28	3.100
TIGER-UBK-8	8	9.02	30	15	28	4.510

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.



JJ DOWNS INDUSTRIAL PLASTICS INC.



member
iapd
international association
of plastics distribution

416.236.1884
Toronto, ON
JJDOWNS.COM