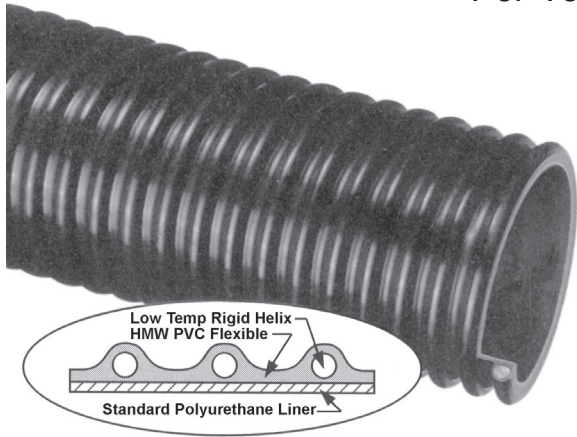


Tigerflex "Urethane-1" For Your Vacuum Loader



**Abrasion Resistant
Polyurethane Lined**

To reduce dangerous static electricity, we suggest running a vinyl coated ground wire around the vacuum hose between the hopper loader and the metal intake tube in the material supply.

FEATURES:

Polyurethane lined, abrasion resistant PVC material handling hose with counter-clockwise-spiral. Convuluted cover is made with low temperature, anti-static HMW PVC compounds for sub-zero flexibility. Smooth urethane liner provides resistance to abrasion and eliminates material build-up. Uses counter-clockwise-spiral double-bolt clamps.

GENERAL APPLICATIONS:

- Pneumatic Conveying System for Powder, Pellets, or Granular Material
- Industrial Vacuum Machines
- Abrasive Material Transfer
- Sand/Shot Blast Recovery Line

SERVICE TEMPERATURE:

Static Condition: -40°F to +150°F
Dynamic Condition: +22°F to +104°F
(Actual service temperature range is application-dependent.)

Available in Black Only

PART NO.	HOSE I.D.	WORM GEAR CLAMP	SPIRAL BOLT CLAMP	FULL COIL	PRICE PER FOOT
USH114	1-1/4"	PSHC-28	--	100'	Call for Pricing
USH112	1-1/2"	PSHC-28	SDBC150-CC	100'	
USH2	2"	PSHC-36	SDBC2-CC	100'	
USH212	2-1/2"	PSHC-44	SDBC250-CC	100'	
USH3	3"	PSHC-52	SDBC3-CC	50'	
USH4	4"	PSHC-64	SDBC4-CC	50'	

NOTE: Service life may vary depending on operating conditions and type of material being conveyed. Not for liquid handling use.

ALSO AVAILABLE:

**Clockwise Spiral
Double-Bolt Clamps**
For a Total 360° Vacuum Seal



**Other sizes available
upon request.**

Sold in 100' sections only.