

Super Flexible PVC Suction & Discharge Hose

Clear PVC material with blue helix. Smooth cover. For water, fertilizer, construction, irrigation. A very flexible hose with a minimum bend radius. -40° F. to 150° F. range. Full vacuum at 70" F. **Note: PVC hose is not suitable for certain agricultural chemicals. Sold in 5' increments Only.**

Part No.	I.D.	O.D.	PSI@ 68°F	Bend Radius @ 68°F	Std. Pkg.	Wt./ C
TF BW075	3/4"	1.01"	90	3"	100	19
TF BW100	1"	1.26"	90	3"	100	19
TF BW125	1-1/4"	1.56"	90	4"	100	36
TF BW150	1-1/2"	1.79"	90	5"	100	48
TF BW200	2"	2.35"	90	7"	100	62
TF BW300	3"	3.43"	65	10"	100	123
TF BW400	4"	4.49"	55	15"	100	183

*** 25% Discount for Standard Packages.**

Clear Suction/Discharge Hose Assemblies

Flexible Clear Suction Hose Assemblies.

General purpose PVC suction hose is ideally suited for water transfer, septic tanks, construction sites and many other uses. Clear tubing with a grey spiral. All assemblies are standard with a aluminum female lever coupler on one end and male adapter on the other end. Banded clamps ensure long life. Rated from -5° to +105° F. and 29" vacuum. *Specified length is overall assembly length.*



Part No.	I.D.	Length	PSI	Wt./Lbs.
DU BW200X20	2"	20'	85	15
DU BW200X25	2"	25'	85	18
DU BW200X30	2"	30'	85	22
DU BW300X20	3"	20'	75	27
DU BW300X25	3"	25'	75	32
DU BW300X30	3"	30'	75	38
DU BW400X20	4"	20'	65	42
DU BW400X30	4"	30'	65	60
DU BW600X20	6"	20'	45	60

Kanaflex Kanaline SR Heavy Duty Suction Hose

Heavy-duty Suction and Discharge Hose for applications requiring vacuum and higher working pressures than other PVC hoses. Flexible design features rigid PVC helix support. Smooth internal bore with corrugated cover. Clear sidewall permits visual check of material flow. **Temperature Range:** -13°F. to +140°F. **Cut Lengths Sold in 5' Increments Only (4" and Less).**



Inside Dia. Inches	Outside Dia. Inches	Min. Bend Radius 72°F, Inches	Working Pressure 72°F, PSI	Vacuum Rating 72°F, In/Hg
2	2.60	4.0	100	28.0
3	3.70	6.3	100	28.0
4	4.78	7.1	75	28.0
6	7.17	10.2	70	28.0
8	9.34	15.7	60	28.0

Note: Use of 12" of banding coil at the fitting will reduce flexing which is a common cause of hose failure at the connection.

Part No.	I.D.	O.D.	Description	* Std. Pkg.	Weight Per Ft.
KA KLSR-2	2"	2.60"	Kanaline SR Hose	100	.70
KA KLSR-3	3"	3.70"	Kanaline SR Hose	100	1.13
KA KLSR-4	4"	4.78"	Kanaline SR Hose	100	1.74
KA KLSR-6	6"	7.17"	Kanaline SR Hose	60	3.88
KA KLSR-8	8"	9.34"	Kanaline SR Hose	20	5.54

*** 25% Package Discount on 2" - 6" Sizes. Package Discount Has Been Applied to Larger Sizes.**

Please remember there are No Returns on customer specified cut lengths of hose.

PVC Suction • Methane • Discharge Hose



125PVC is a general purpose PVC suction and discharge hoses for water and fertilizers. **(PVC is not suitable for some agricultural chemicals - must use EPDM).** **101PS-UVOR** Orange hose with extra UV inhibitor for methane gas recovery at landfills. Available in 3 sizes with internal ID to mate with OD of rigid pipe. Full vacuum rating to 4" at 72° F. **Temperature Range:** -13°F. to +158°F. This hose becomes stiff at low ambient temperatures.

NOTE: CUT LENGTHS SOLD IN 5' INCREMENTS ONLY

125PVC Clear with White Helix for Water/Fertilizers
101PS-UVOR Orange with UV Inhibitor for Methane Gas

Part No.	I.D.	O.D.	PSI@ 68°F	Std. Pkg.	Wt/C	Std. Pkg. Discount
TF 125PVC-3/4	3/4"	.95"	100	100'	18	25%
TF 125PVC-1	1"	1.25"	75	100'	24	25%
TF 125PVC-1-1/4	1-1/4"	1.47"	75	100'	31	25%
TF 125PVC-1-1/2	1-1/2"	1.75"	65	100'	38	25%
TF 125PVC-2	2"	2.27"	60	100'	56	25%
TF 125PVC-2-1/2	2-1/2"	2.84"	60	100'	67	25%
TF 125PVC-3	3"	3.35"	60	100'	99	25%
TF 125PVC-4	4"	4.45"	50	100'	146	25%
TF 125PVC-5	5"	5.55"	35	50'	240	25%
TF 125PVC-6	6"	6.67"	35	100'	284	25%
KA 101PS-UVOR-2.38	2.38"	2.76"	35	*100'	64	-
KA 101PS-UVOR-3.50	3.50"	4.02"	30	*100'	110	-
KA 101PS-UVOR-4.50	4.50"	5.08"	30	*100'	170	-

* 100 ft. Package Only - No Cuts.

Clockwise (CW) Banding Coils



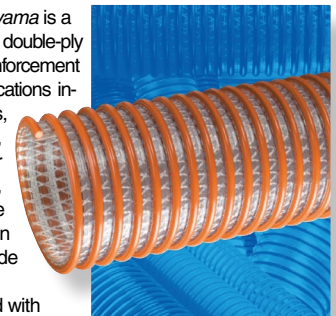
Provides smoother surface if needed for banding clamps behind coupling. PVC material. Package is 12" - enough for both ends of one hose assembly. Grey color. For clockwise helix on Kanaflex and other CW hoses. BCCF Kuriyama counter clockwise banding coils available for 1-1/2" through 8".

Part No.	Description
TF BCRT2	2" Clockwise Banding Coil
TF BCRT3	3" Clockwise Banding Coil
TF BCRT4	4" Clockwise Banding Coil
KA BCRT6	6" Clockwise Banding Coil
KA BCRT8	8" Clockwise Banding Coil

Tigerflex TigerFlex® WST™



The **TigerFlex® WST™** line from Kuriyama is a robust suction/discharge hose line. It is a double-ply clear-PVC hose with polyester fabric reinforcement and a rigid orange helix. General applications include suction/discharge, irrigation lines, pumps, rental/construction dewatering, wastewater transfer, heavy-duty water transfer, and fertilizer transfer. The rigid, easy-slide helix is designed to protect the hose tube and cover from wear/abrasion - additionally it allows the hose to slide smoothly over rough/uneven surfaces.



High discharge pressure ratings paired with visual flow recognition makes the WST™ line from TigerFlex® a wonderful selection for a wide range of suction/discharge applications. Don't forget to ask about TigerFlex® Solarguard™ (WST-SLR) for a version with greater UV-resistance. Sizes from 1-1/2" to 12". The WST™ hose product line is an alternative option to the Kanaflex KLSR hose product line.

25% Discount on Standard Pkg Purchase

Part No.	Working Pressure (PSI)	I.D.	O.D.	Vacuum Rating Hg (inches @ 68° F)	Bend Radius (in)	Std. Pkg
TF WST-1-1/2'	110	1-1/2"	1.95"	29"	2.5"	100Ft
TF WST-2	100	2"	2.60"	29"	4"	100Ft
TF WST-3	100	3"	3.62"	29"	6"	100Ft
TF WST-4	75	4"	4.72"	29"	8"	100Ft
TF WST-6	70	6"	7.17"	28"	13"	100Ft
TF WST-8†	60	8"	9.21"	26"	18"	20Ft

* Sold in 100FT RL Only and No Discount

† Available in 20' or 25' Lengths