Food Suction & Discharge

CertTracker A virtual lifeline to safety

Cover: Grey nitrile with red stripe.
Reinforcement: A high tensile steel helix and spirals of synthetic yarn.
Tube: White nitrile, non toxic FDA rubber
Applications: For handling most liquid food products including fats and oils without imparting taste or odour. Suitable for full vacuum.
Temp Range: -35°C to 93°C (-31°F to 200°F)
Standard Length: Multiples of 5ft, max 100ft

Aspiration alimentaire

Couvert: Nitrile gris ave rayure rouge.
Renfort: Un Fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
Tube: Nitrile blanc, non toxiques, apprové FDA.
Applications: Aspiration et réfoulement des produits alimentaires soilides et liquides. Résistant aux huiles et graisses.
Température: -35°C to 93°C (-31°F to 200°F)
Emballage: Multiples de 5', max 100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	2.00"	150	12"	125	1-1/2" FOOD SUC
2"	2.60"	150	16"	186	2" FOOD SUCTN
2-1/2"	3.10"	150	20"	241	2-1/2" FOOD SUC
3"	3.60"	150	24"	283	3" FOOD SUCTN *
4"	4.70"	150	32"	410	4" FOOD SUCTN *

PVC Milk Hose Tigerflex

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Cover: Smooth, clear FDA approved PVC.
Reinforcement: PVC helix FDA approved.
Tube: Smooth. clear FDA approved PVC.
Applications: Designed to handle milk in all applications from pick-up to processing plant. This hose is extremely flexible. Suitable for full vacuum.
Temp Range: -20°C to 65°C (-4°F to 150°F)
Standard Length: Multiples of 25ft, max 100ft

Boyau de lait en PVC Tigerflex

Couvert: PVC transparent, apprové FDA.
Renfort: Fil de PVC FDA
Tube: PVC transparent, apprové FDA.
Applications: Aspiration et refoulement de lait.
Température: -20°C to 65°C (-4°F to 150°F)
Emballage: multiples de 25', max100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	1.79"	75	4	43	1-1/2" PVC MILK
2"	2.33"	75	6	65	2" PVC MILK
2-1/2"	2.87"	55	10	84	2-1/2" PVC MILK

PVC Milk Hose Kanaflex 212MK

Cover: Smooth, clear FDA approved PVC.
Reinforcement: PVC helix FDA Approved.
Tube: Smooth. clear FDA approved PVC.
Applications: Designed to handle milk in all applications from pick-up to processing plant. This hose is extremely flexible. Suitable for full vacuum.
Temp Range: -25°C to 70°C (-13°F to 158°F)
Standard Length: Multiples of 25ft, max 100ft

Boyau de lait en PVC Kanaflex 212MK

Couvert: PVC transparent, apprové FDA.
Renfort: Fil de PVC FDA
Tube: PVC transparent, apprové FDA.
Applications: Aspiration et refoulement de lait.
Température: -25°C to 70°C (-13°F to 158°F)
Emballage: multiples de 25', max100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	1.82"	66	2.0	44	1-1/2" PVC 212MK
2"	2.39"	66	2.5	75	2" PVC 212MK

Kanaflex

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* Peut ne pas être un article courant / Peut exiger commande spéciale

Clear Vacuum Hose - Polywire

Cover: Smooth, clear FDA approved PVC.
Reinforcement: Spring steel wire helix.
Tube: Smooth, clear FDA approved PVC.
Applications: Where full vacuum and a clear non-collapsible hose is required, can be used for milk, beverages and pharmaceuticals .
Temp Range: -4°C to 65°C (25°F to 150°F)
Standard Length: multiples of 25ft up to 100ft

Boyau d'aspiration transparent

Couvert: PVC transparent, apprové FDA.
Renfort: Fil d'acier en spirale incorporé.
Tube: PVC transparent, apprové FDA.
Applications: Un boyau très flexible pour produits alimentaire, cosmétiques.
Température: -4°C to 65°C (25°F to 150°F)
Emballage: Multiples de 25', jusqu'à 100'

Kanaflex

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ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1/4"	0.50"	250	1.0"	10	1/4" POLYWIRE*
3/8"	0.63"	150	1.5"	14	3/8" POLYWIRE*
1/2"	0.81"	150	2.0"	18	1/2" POLYWIRE
5/8"	1.00"	150	2.5"	29	5/8" POLYWIRE
3/4"	1.13"	150	3.0"	34	3/4" POLYWIRE
1"	1.38"	100	4.0"	49	1" POLYWIRE
1-1/4"	1.75"	100	5.0"	82	1-1/4" POLYWIRE
1-1/2"	2.00"	100	6.0"	98	1-1/2" POLYWIRE
2"	2.50"	100	8.0"	122	2" POLYWIRE

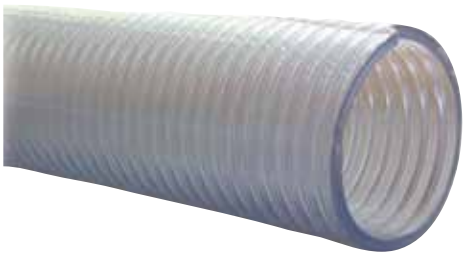
PVC Food Grade Suction & Discharge

Cover: Smooth, clear FDA approved PVC.
Reinforcement: Clear PVC Helix
Tube: Smooth, clear FDA approved PVC.
Applications: Can be used for any liquids or dry material for human consumption. Meets FDA & USDA requirements. Suitable for full vacuum.
Temp Range: -20°C to 65°C (-4°F to 150°F)
Standard Length: Multiples of 5ft up 100ft

Aspiration et refoulement alimentaire PVC

Couvert: PVC transparent, apprové FDA.
Renfort: Fil de PVC en spirale incorporé.
Tube: PVC transparent, apprové FDA.
Applications: Un boyau pour les produits alimentaire liquide ou sèche. Conforme aux FDA et USDA.
Température: -20°C to 65°C (-4°F to 150°F)
Emballage: Multiples de 5' jusqu'à 100'

Kanaflex



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ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3/4"	0.94"	115	3.0"	17	3/4" TIGER FT
1"	1.28"	100	3.0"	24	1" TIGER FT
1-1/4"	1.56"	90	4.0"	44	1-1/4" TIGER FT
1-1/2"	1.80"	85	6.0"	50	1-1/2" TIGER FT
2"	2.36"	85	8.0"	71	2" TIGER FT
2-1/2"	2.88"	65	10"	94	2-1/2" TIGER FT
3"	3.42"	55	11"	114	3" TIGER FT
4"	4.51"	50	18"	191	4" TIGER FT *
5"	5.51"	40	28"	241	5" TIGER FT *
6"	6.59"	30	48"	328	6" TIGER FT *

* May not be stock item / May require special order

Clear PVC Tubing (Food Grade)

Cover & Tube: Food and beverage grade vinyl tubing is manufactured from FDA approved resins. The tubing is crystal clear, non-toxic, odourless and taste free

Applications: For handling beverages, food stuff and liquids where clarity, flexibility and food grade compounds are required.

Temp Range: -4°C to 65°C (25°F to 150°F)

Standard Length: Multiples of 25ft, max 100ft

Tuyautrie PVC tannsparent (alimentaire)

Couvert et tube: Construit avec des résines de première catégorie pour les produits alimentaires. Tube transparent, non-toxique, ne laisse aucune arrière-gout et ne contamine pas les odours des produits.

Applications: Transfer de produits alimentaire solides et liquides oû la transparence et la flexibilité sont requises.

Température: -4°C to 65°C (25°F to 150°F)

Emballage: Multiples de 25', max 100'

Kuri Tec®

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/8"	1/4"	65	2.0	K010-0204
3/16"	1/4"	50	1.2	K010-0304*
3/16"	5/16"	55	2.7	K010-0305
3/16"	3/8"	60	4.5	K010-0306*
1/4"	3/8"	55	3.4	K010-0406
1/4"	1/2"	60	8.0	K010-0408*
5/16"	7/16"	50	4.0	K010-0507
5/16"	1/2"	55	6.5	K010-0508*
3/8"	1/2"	45	4.7	K010-0608
3/8"	5/8"	55	10.7	K010-0610
7/16"	9/16"	38	6.0	K010-0709
1/2"	5/8"	30	6.0	K010-0810
1/2"	3/4"	45	13.4	K010-0812
5/8"	7/8"	40	16.2	K010-1014
3/4"	1"	35	18.8	K010-1216
3/4"	1-1/4"	45	42.9	K010-1220*
7/8"	1-1/8"	30	21.4	K010-1418
1"	1-1/4"	25	24.1	K010-1620
1"	1-3/8"	30	38.2	K010-1622*
1"	1-1/2"	35	53.6	K010-1624
1-1/4"	1-1/2"	20	29.5	K010-2024
1-1/4"	1-3/4"	40	32.2	K010-2028*
1-1/2"	1-7/8"	30	54.2	K010-2430
1-1/2"	2"	35	37.5	K010-2432
2"	2-1/2"	35	96.4	K010-3240

Polyethylene Tubing

Cover & Tube: Low density extruded polyethylene tubing is manufactured from top quality virgin resins, is free from impurities and offers excellent resistance to stress cracking. FDA materials

Applications: Used as instrumentation tubing and transmission lines for air, liquids and gases. Non-corrosive, odourless and tasteless. Milky white colour.

Temp Range: -45°C to 60°C (-50°F to 140°F)

Other colors available.

Boyau Polyéthylène

Couvert et tube: Extrusion de fiable concentration de polyéthylène. Construit à partir de résins vierges de première qualité. FDA

Applications: Employer dans l'industrie pour transfert d'air, des liquuides et des gaz.

Température: -45°C to 60°C (-50°F to 140°F)

Kuri Tec®

ID (inch)	OD (inch)	WP (PSI)	Std Length	WT (lb/cft)	Part Number
0.170"	1/4"	140	500/2k	1.1	1/4" POLY NAT
0.188"	5/16"	150	1500	2.0	5/16" POLY NAT
0.250"	3/8"	125	100/500/2K	2.5	3/8" POLY NAT
0.375"	1/2"	100	500	3.5	1/2" POLY NAT
0.500"	5/8"	75	500	4.5	5/8" POLY NAT

* Peut ne pas être un article courant / Peut exiger commande spéciale