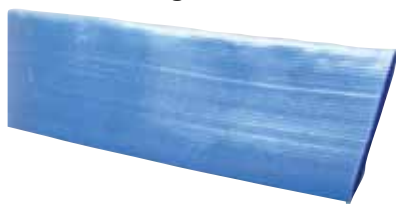


Blue PVC Lay Flat Hose

Cover: Blue PVC
 Reinforcement: Woven high tensile synthetic yarn
 Tube: Blue PVC impregnation
 Applications: A light duty hose for portable pumps and irrigation use. Hose folds flat for ease of coiling & handling.
 Temp Range: -21°C to 54°C (-5°F to 130°F)
 Standard Length: 50ft / 300ft coils

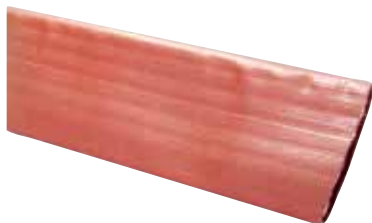


Couvert: PVC bleu
 Renfort: fils synthétique à haute tension
 Tube: PVC bleu
 Applications: Un boyau de faible puissance pour les pompes portatives et l'usage d'irrigation. Le boyau se plie à plat pour facilité de lover.
 Température: -21°C to 54°C (-5°F to 130°F)
 Emballage: 50' / 300'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1-1/2"	1.60	70	18	LF-1-1/2
2"	2.11	70	24	LF-2
2-1/2"	2.68	60	28	LF-2-1/2
3"	3.14	55	36	LF-3
4"	4.14	45	50	LF-4
6"	6.15	40	88	LF-6
8"	8.15	35	110	LF-8
10"	10.18	35	200	LF-10

Brown PVC Lay Flat Hose

Cover: Brown PVC,
 Reinforcement: Woven high tensile synthetic yarn
 Tube: Brown PVC impregnation
 Applications: This is a more rugged version of our blue PVC, designed for use where higher working pressures are required.
 Temp Range: -21°C to 54°C (-5°F to 130°F)
 Standard Length: 50ft / 300ft coils



Assemblies

LFHP1-5X50CEK
 LFHP2X50CEK
 LFHP3X50CEK
 LFHP4X50CEK
 LFHP6X50CEK

Couvert: PVC brun
 Renfort: fils synthétique à haute tension
 Tube: PVC brun
 Applications: C'est une version de notre PVC bleu plus durable, conçue pour l'usage où des pressions d'utilisation plus élevées sont exigées.
 Température: -21°C to 54°C (-5°F to 130°F)
 Emballage: 50' / 300'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1-1/2"	1.76	120	22	LFHP-1-1/2
2"	2.14	115	29	LFHP-2
2-1/2"	2.67	115	41	LFHP-2-1/2
3"	3.17	100	43	LFHP-3
4"	4.18	100	60	LFHP-4
6"	6.18	80	101	LFHP-6
8"	8.19	80	150	LFHP-8

Contraflex Lay Flat Hose

Cover: Black Nitrile Rubber
 Reinforcement: Woven high tensile synthetic yarn
 Tube: Black Nitrile Rubber
 Applications: This lightweight flexible hose is designed as a pump discharge hose for water, oil contaminated water and mild chemicals. (For petroleum with aromatic content under 30%).
 Temp Range: -17°C to 82°C (-0°F to 180°F)
 Standard Length: 50ft / 300ft coils



Couvert: Caoutchouc de nitrile noir
 Renfort: fils synthétique à haute tension
 Tube: Caoutchouc de nitrile noir
 Applications: Ce boyau flexible léger est conçu comme un boyau de décharge de pompe pour l'eau, l'eau contaminée par l'huile et les produits chimiques doux. (Pour le pétrole avec le contenu aromatique au-dessous de 30%).
 Température: -17°C to 82°C (-0°F to 180°F)
 Emballage: 50' / 300'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1-1/2"	1.70	200	20	1-1/2" CONTRA
2"	2.25	200	30	2" CONTRAFLEX
2-1/2"	2.82	175	36	2-1/2" CONTRA
3"	3.30	175	44	3" CONTRAFLEX
4"	4.27	175	67	4" CONTRAFLEX
6"	6.31	100	126	6" CONTRAFLEX

* May not be stock item / May require special order

WP-2065HL Water Pump

WP-2065HL - 2", 6.5HP Honda GX200 engine, oil alert, aluminum pump, cast iron impeller, 150 GPM max flow, 105' total head, 26' max suction head.

Many other sizes and models available



WP-3065HL Water Pump

WP-3065HL - 3", 6.5HP Honda GX200 engine, oil alert, aluminum pump, cast iron impeller, 265 GPM max flow, 105' total head, 26' max suction head.

Many other sizes and models available



TP-3013HM Water Pump

TP-3013HM 3" Trash Pump, 389cc Honda GX Engine, 6.1l Fuel Tank, 370 GPM up to 1" solids, 98' Total Lift and 26' Suction Lift.

Many other sizes and models available



Green PVC Suction



Cover: Clear PVC with excellent weather and abrasion resistance.

Reinforcement: Green PVC Helix

Tube: Smooth clear PVC

Applications: For construction pumps, septic tanks and marine pump out service, mining and quarry use. PVC is resistant to most chemicals, acids and alkalis. Suitable for vacuum service.

Temp Range: -20°C to 70°C (-4°F to 150°F)

Standard Length: **20ft and 25ft (max 100ft)**

Succion PVC vert

Couvert: PVC transparent, résistant à l'abrasion et aux condition climatiques.

Renfort: Fil PVC vert en spirale.

Tube: PVC transparent lisse

Applications: Pour la construction, travaux marin, miniers, résistant à certains produits chimiques, acides et alcalins.

Température: -20°C to 70°C (-4°F to 150°F)

Emballage: **20' et 25' (max 100')**



Assemblies

PS1.5X20CKCSK 1 1/2"X20' PVC SUCTION
C/W C, KC & STRAINER

PS2X20CKCSK 2"X20'

PS3X20CKCSK 3"X20'

PS4X20CKCSK 4"X20'

PS6X20CKCSK 6"X20'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3/4"	0.94	110	3.0"	17	3/4" PVC SUCTN
1"	1.26	85	3.0"	22	1" PVC SUCTN
1-1/4"	1.51	85	4.0"	32	1-1/4" PVC SUCT
1-1/2"	1.76	70	5.0"	36	1-1/2" PVC SUCT
2"	2.32	65	7.0"	61	2" PVC SUCTN
2-1/2"	2.87	65	8.0"	82	2-1/2" PVC SUCT
3"	3.41	65	10.0"	109	3" PVC SUCTN
4"	4.55	55	15.0"	191	4" PVC SUCTN
6"	6.75	40	30.0"	335	6" PVC SUCTN
8"	8.90	30	50.0"	590	8" PVC SUCTN*

Tiger BW, Low Temp PVC Suction



Cover: Clear HMW PVC with excellent weather and abrasion resistance.

Reinforcement: Blue PVC Helix

Tube: Smooth clear HMW PVC

Applications: Good for general water suction and transfer. Good for cold weather applications. Suitable for vacuum service.

Temp Range: -40°C to 70°C (-40°F to 150°F)

Standard Length: **20ft and 25ft (max 100ft)**

Succion BW

Couvert: PVC HWM transparent, résistant à l'abrasion et aux condition climatiques.

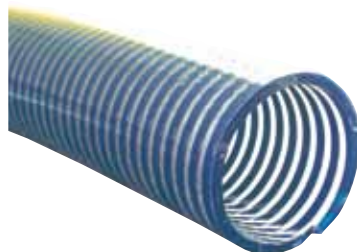
Renfort: Fil PVC bleu en spirale.

Tube: PVC HWM transparent lisse

Applications: Bon pour l'aspiration et le transfert généraux de l'eau. Bon pour des applications de temps froid. Appropriate au service de vide.

Température: -40°C to 70°C (-40°F to 150°F)

Emballage: **20' et 25' (max 100')**



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3/4"	1.01	115	3.0"	19	3/4" TIGER BW
1"	1.26	90	3.0"	22	1" TIGER BW
1-1/4"	1.56	90	4.0"	36	1-1/4" TIGER BW
1-1/2"	1.79	90	5.0"	48	1-1/2" TIGER BW
2"	2.35	90	7.0"	62	2" TIGER BW
2-1/2"	2.87	70	8.0"	87	2-1/2" TIGER BW
3"	3.43	55	10.0"	123	3" TIGER BW
4"	4.49	55	15.0"	183	4" TIGER BW
6"	6.69	40	30.0"	336	6" TIGER BW

* May not be stock item / May require special order

Rubber Water Discharge



Cover: Black abrasion resistant rubber
Reinforcement: Multiple spirals of synthetic yarn
Tube: Black synthetic rubber
Applications: For use on construction sites and general water service.
Temp Range: -32°C to 82°C (-25°F to 180°F)
Standard Length: 50ft / 100ft coils (12" - 50ft)

Couvert: Caoutchouc synthétique noir
Renfort: Plis multiples de fibres synthétiques
Tube: Caoutchouc synthétique noir
Applications: Chantier de construction, mines et tous les autres endroits où il y a des services d'eau.
Température: -32°C to 82°C (-25°F to 180°F)
Emballage: 50' / 100' (12" - 50')



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1-1/4"	1.55	100	41	1-1/4" WATER DIS
1-1/2"	1.80	100	48	1-1/2" WATER DIS
2"	2.30	100	63	2" WATER DIS
2-1/2"	2.85	100	90	2-1/2" WATER DIS
3"	3.35	85	106	3" WATER DIS
4"	4.35	85	140	4" WATER DIS
5"	5.39	85	197	5" WATER DIS
6"	6.39	75	233	6" WATER DIS
8"	8.39	75	320	8" WATER DIS
10"	10.50	75	492	10" WATER DIS *
12"	12.51	75	589	12" WATER DIS *

Premium Water Discharge



"Premium" Refoulement d'eau

Cover: Green abrasion and cut resistant rubber
Reinforcement: Multiple spirals of synthetic yarn
Tube: Black synthetic oil mist resistant rubber
Applications: A heavy duty hose for water discharge service.
Temp Range: -32°C to 82°C (-25°F to 180°F)
Standard Length: 50ft / 100ft coils

Couvert: Caoutchouc synthétique vert résistant à l'abrasion et coupure.
Renfort: Plis multiples de fibres synthétiques
Tube: Caoutchouc synthétique noir résistance modérée à l'huile.
Applications: Chantier de construction, mines et tous les autres endroits où il y a des services d'eau.
Température: -32°C to 82°C (-25°F to 180°F)
Emballage: 50' / 100'



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1-1/4"	1.65	200	53	1-1/4" HP WATER
1-1/2"	1.89	200	62	1-1/2" HP WATER
2"	2.39	150	80	2" HP WATER
2-1/2"	2.99	150	128	2-1/2" HP WATER
3"	3.49	100	151	3" HP WATER
4"	4.49	100	197	4" HP WATER
5"	5.50	100	245	5" HP WATER
6"	6.50	100	292	6" HP WATER
8"	8.54	100	442	8" HP WATER
10"	10.60	100	597	10" HP WATER *

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

Rubber Water Suction



Cover: Black smooth abrasion resistant synthetic rubber
 Reinforcement: Heavy wire helix embedded between textile cords
 Tube: Smooth black synthetic rubber
 Applications: A heavy duty rubber suction hose for construction, quarries and general use. Suitable for full vacuum
 Temp Range: -32°C to 82°C (-25°F to 180°F)
 Standard Length: 20ft and 25ft

Aspiration d'eau en caoutchouc

Couvert: Caoutchouc synthétique noir résistant à l'abrasion.
 Renfort: Fil d'acier en spiral enroulé de fibre et cordes synthétiques
 Tube: Caoutchouc synthétique noir lisse
 Applications: Travaux de pompage sur les chantiers de construction et utilisation générale.
 Température: -32°C to 82°C (-25°F to 180°F)
 Emballage: 20' et 25'



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3/4"	1.14	100	6.0"	42	3/4" HD WATER
1"	1.39	100	8.0"	53	1" HD WATER
1-1/4"	1.73	100	10.0"	75	1-1/4" HD WATER
1-1/2"	1.97	100	12.0"	87	1-1/2" HD WATER
2"	2.56	100	16.0"	112	2" HD WATER
2-1/2"	2.99	100	23.0"	137	2-1/2" HD WATER
3"	3.50	100	27.0"	184	3" HD WATER
4"	4.59	75	36.0"	343	4" HD WATER
5"	5.61	75	45.0"	481	5" HD WATER
6"	6.61	75	54.0"	492	6" HD WATER
8"	8.87	50	72.0"	992	8" HD WATER
10"	11.02	50	90.0"	1583	10" HD WATER*

220RS Rubber Liquid Suction



Cover: Smooth black abrasion resistant synthetic rubber.
 Reinforcement: Rigid PVC Helix
 Tube: Smooth black synthetic rubber
 Applications: A light weight and kink resistant hose for rough construction applications. Suitable for full vacuum
 Temp Range: -40°C to 70°C (-40°F to 158°F)
 Standard Length: 20ft and 25ft (max 100ft)

Couvert: Caoutchouc synthétique noir résistant à l'abrasion.
 Renfort: Fil PVC rigide
 Tube: Caoutchouc noir uniforme
 Applications: Léger et résistant au tortillage pour les applications rugueuses de construction. Convenable pour l'aspiration maximum.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: 20' et 25' (max 100')

*Also available with static wire.



Kanaflex

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	1.78"	50	3.0"	50	1-1/2" 220RS
2"	2.38"	50	4.0"	74	2" 220RS
2-1/2"	2.92"	50	5.0"	101	2-1/2" 220RS
3"	3.41"	45	6.0"	121	3" 220RS
4"	4.50"	40	9.0"	201	4" 220RS
6"	6.67"	25	15.0"	337	6" 220RS

* May not be stock item / May require special order

EPDM Liquid Suction

Cover: Green polyethylene helix.
 Tube: Smooth black EPDM rubber
 Applications: A lightweight and flexible hose with abrasion resistant cover for agricultural chemicals, general industrial and vacuum use.
 Temp Range: -40°C to 70°C (-40°F to 158°F)
 Standard Length: 20ft and 25ft (max 100ft)



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1"	1.34"	50	1.9"	23	1" 300 EPDM*
1-1/4"	1.64"	50	2.2"	34	1-1/4" 300 EPDM*
1-1/2"	1.84"	50	3.0"	40	1-1/2" 300 EPDM
2"	2.43"	50	5.0"	67	2" 300 EPDM
2-1/2"	2.94"	50	6.0"	92	2-1/2" 300 EPDM
3"	3.52"	43	7.0"	110	3" 300 EPDM
4"	4.61"	38	11.0"	184	4" 300 EPDM
6"	6.69"	23	20.0"	307	6" 300 EPDM

Boyaux Aspiration EPDM

Couvert: Polyéthylène vert
 Tube: Caoutchouc EPDM noir uniforme
 Applications: Léger et flexible, résistant à l'abrasion et les produits chimiques agricoles, l'utilisation industriel et l'aspiration.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: 20' et 25' (max 100')

Water Hose
Boyaux à l'eau

Tiger W PVC Suction

Cover: Clear PVC with excellent weather and abrasion resistance.
 Reinforcement: Grey PVC Helix
 Tube: Smooth clear PVC (+4" HMW)
 Applications: For construction, mining, slurry, fish suction. PVC is resistant to some chemicals, acids and alkalis.
 Temp Range: 1-3": -20°C to 70°C (-4°F to 150°F)
 4-12": -40°C to 70°C (-40°F to 150°F)
 Standard Length: 20ft and 25ft (max 100ft, 8-12": 40ft)



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1"	1.30"	55	1.0"	21	1" TIGER W*
1-1/4"	1.60"	50	2.0"	28	1-1/4" TIGER W*
1-1/2"	1.85"	50	2.0"	34	1-1/2" TIGER W*
2"	2.40"	50	3.0"	52	2" TIGER W*
2-1/2"	2.99"	45	4.0"	77	2-1/2" TIGER W*
3"	3.64"	45	6.0"	118	3" TIGER W*
4"	4.76"	35	8.0"	192	4" TIGER W
5"	5.75"	35	12.0"	242	5" TIGER W
6"	7.00"	30	14.0"	376	6" TIGER W
8"	9.18"	30	24.0"	599	8" TIGER W
10"	11.56"	25	39.0"	974	10" TIGER W
12"	13.64"	20	59.0"	1277	12" TIGER W

Aspiration d'eau Tiger W

Couvert: PVC transparent, résistant à l'abrasion et aux conditions climatiques.
 Renfort: Fils PVC gris.
 Tube: PVC transparent lisse (4"+ HMW)
 Applications: Pour la construction, travaux marin, miniers, l'aspiration de poisson, résistant à certains produits chimiques, acides et alcalins. Convenable pour l'aspiration maximum.
 Température: 1-3": -20°C to 70°C (-4°F to 150°F)
 4-12": -40°C to 70°C (-40°F to 150°F)
 Emballage: 20' et 25' (Max 100', 8-12": 40')

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

Super Grey IS



Introducing Flexstar Super Gray IS to Atlantic Canada, a versatile industrial suction hose that handles wet and dry products with ease, extremely flexible and lightweight for ease of handling. Made in North America to Flexstar stringent quality standards, this hose is now available in inside diameters of 2", 3" and 4" with 6" soon to be on the shelf. Manufactured in 100 foot lengths. Call your local Stellar branch for all your hose requirements:

Size	O.D.	Weight (LB/FT)	Working (PSI)	Vacuum Rating (in/hg)	Min Bend Radius (IN)	Temperature Range
2"	2.48"	0.83	52	07	7	-13 to 60 deg C
3"	3.46"	1.11	62	08	8	-713 to 60 deg C
4"	4.70"	1.91	51	88	8	-13 to 60 deg C
6"	6.91"	3.19	10	15	9	-13 to 60 deg C



Kanaline SR



Kana flex



Cover: Orange PVC HD Helix
 Reinforcement: Synthetic braiding, rigid PVC helix
 Tube: Smooth bore PVC
 Applications: Flexible heavy duty suction and discharge hose for dewatering, rental construction industry and fish suction requiring higher working pressures.
 Temp. Range: -13 deg F - 140 deg F
 Standard lengths; 1.5-6"- 100 ft multiples of 20 feet
 8-12"- 40 feet multiples of 20 feet

ID(inch)	OD(inch)	WP(PSI)72 F	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	2.03"	110	2.5"	0.47	1-1/2" KANALINE SR
2"	2.60"	100	4.0"	0.7	2" KANALINE SR
3"	3.70"	100	6.3"	1.13	3" KANALINE SR
4"	4.78"	75	7.1"	1.74	4" KANALINE SR
5"	6.04"	70	9.0"	2.97	5" KANALINE SR
6"	7.17"	70	10.2"	3.88	6" KANALINE SR
8"	9.34"	60	15.7"	5.54	8" KANALINE SR
10"	11.63"	40	24.8"	8.68	10" KANALINE SR
12"	3.66"	28	45"	10.3	12" KANALINE SR *

* May not be stock item / May require special order