

Stellar
Industrial Sales Ltd.
INDUSTRIAL CATALOGUE





Stellar is the exclusive distributor for Flexstar hose. can supply all types of industrial hose, fittings and accessories. Whether the product you wish to move through a hose is air, water, steam, petroleum or waste material we can usually supply from stock.

Call any of our four locations for your industrial hose requirements.

- Dartmouth, NS 902-468-1202
- Moncton, NB 506-856-6355
- Saint John, NB 506-652-3620
- Mount Pearl, NL 709-747-1112



www.stellarindustrial.ca


Stocking in widths up to three meters. Stellar is a leader in the fabrication and distribution of conveyor belting. Our conveyor belting moves everything from gravel to crackers. Our modern fabrication facilities can add cleats, guide strips, mechanical fasteners, and perforations or prepare your belts for endlessing.

Call any of our four locations for your industrial conveyor belt requirements.

- Dartmouth, NS 902-468-1202
- Moncton, NB 506-856-6355
- Saint John, NB 506-652-3620
- Mount Pearl, NL 709-747-1112



www.stellarindustrial.ca

Rough**TEK**

INDUSTRIAL SUPPLIES

Stellar Industrial Sales Ltd. is the exclusive supplier for the RoughTek Industrial Supplies brand. From gloves, flashlights and tools to eye wash stations, first aid kits and safety equipment. RoughTek is a growing brand of industrial quality products.

Call any of our four locations for your industrial supplies requirements.

- Dartmouth, NS 902-468-1202
- Moncton, NB 506-856-6355
- Saint John, NB 506-652-3620
- Mount Pearl, NL 709-747-1112

www.stellarindustrial.ca



Head Office (Administration Only)
520 Windmill Road, Dartmouth, NS B3B 1B3
P: 902-468-5499 • F: 902-468-5826

Dartmouth Branch

94 Simmonds Drive
Dartmouth, NS
B3B 1P6
T: 800-498-7779
F: 800-565-1653

**Saint John Branch**

9 Dedication Street
Saint John, NB
E2R 1A7
P: 506-652-3620
F: 506-652-4505

**Moncton Branch**

520 Edinburgh Drive
Moncton, NB
E1E 4C6
T: 800-734-9111
F: 506-856-5131

**Mount Pearl Branch**

173 Glencoe Drive
Mount Pearl, NL
A1N 4P6
T: 888-839-7771
F: 709-747-1149



Terms and Conditions

MINIMUM CHARGE: \$50.00 NET

SHIPPING TERMS: FOB Our Warehouse

SALES TAXES: ALL TAXES EXTRA

TERMS: NET 30 DAYS to approved accounts

The purchaser agrees to the following provisions:

- a) "The seller shall not be liable for damages for, nor deemed to be in default by reason of any failure or delay in shipment of all or any part of an order caused by war, fire, flood, strike, lockouts, accident, act of God, Government order or requirement, interruption or shortage of materials or transportation facilities or other causes or circumstance, similar or otherwise, beyond its control"
- b) "The seller may decline to deliver hereunder except for cash if at any time the company shall not be satisfied as to the customer's credit or responsibility"

WARRANTY: "The seller guarantees the said goods against original defects in material or workmanship for (ONE YEAR) from date of shipment provided as follows:

- a) The goods are used, operated and maintained in a competent and normal manner by the buyer and in conformity with the seller's instructions;
- b) The seller's liability under the warranty shall be limited to replacement or repairs of any defective goods, free of charge to the buyer or, at the seller's option a refund of the purchase price less any adjusted charge for the service rendered by the defective goods;
- c) Any expressed or implied warranty that the goods are adequate for any particular purpose is hereby negated;
- d) With respect to goods not of the seller's own manufacture, this warranty shall apply only to the extent that the seller is able to enforce a claim of liability against the manufacturer thereof;
- e) The buyer shall give written notice to the seller forthwith after the discovery of any defect and thereafter shall make further use of the goods at his own risk;
- f) The seller shall not be liable for consequential damages arising out of the installation or use of the goods;
- g) This warranty is given in lieu of all other warranties, implied, statutory or otherwise."

CLAIMS: Our liability ceases when goods are delivered to the transportation company and we hold receipt for them. Make your claim on the transportation companies for concealed as well as apparent damage, and advise us.

RETURNS: Returns will be accepted under the following conditions:

- a) Product must be a standard stock item in first class resaleable condition. Non standard lengths may not be returned for any reason.
- b) Rubber products cannot be returned if sale is over three months old, due to a lack of control we have over storage conditions and handling (storage near heat, sources of ozone, or direct exposure to ultra violet light has a detrimental effect on rubber and this product may cause a hazard if used after improper care).
- c) A 20% restocking charge and outgoing prepaid charges (if applicable) will be deducted from credits issued with a minimum charge of \$50.00.
- d) No returns will be accepted without preauthorization and a valid R.G.A. number.
- e) All goods must be returned freight prepaid.

DISCLAIMER: Published literature at time of initial publication reflects all current designed, dimensions and performance data. However, in keeping with our policy of upgrading products on a on-going basis, modification may result in change in design, dimension and performance data not printed in this literature. Also, working pressures and other technical information have been tested and are considered reliable. However, no responsibility can be assumed for accuracy of this information under varied field conditions, it should be considered as a recommendation only and not a guarantee.

All reasonable attempts have been made to assure accuracy, however, we reserve the right to correct clerical errors.

Prices subject to change without notice.

What is CertTracker®?



100% web based certificate tracking system that provides our customers with the ability to easily access their current and past inspection certificates.

KEY BENEFITS

- **Simple**, easy to use, secure website allows 24/7 access and requires no software installation on your computers.
- **Unlimited** user accounts facilitate the opportunity to connect your workforce with your equipment inspection information at the click of a button.
- **Traceability** of current and historical inspection records at any point in time for the life of the product.
- **Powerful** reporting enables you to search and view detailed equipment information, export data into an Excel spreadsheet and print your signed inspection certificates.
- **Decrease** the cost of the time-consuming task of monitoring large numbers of certificates with various expiration dates, locations and other details.
- **Compliance** with provincial regulations by ensuring your equipment is inspected annually and documentation is readily accessible.
- **RFID** (Radio Frequency Identification) tagging is an available option but not a requirement for tracking your equipment.
- **Forecasting** of inspections coming due is made easy with email notifications that can be delivered months in advance giving you time to plan around your existing workflow.
- **Automation** of paper based inspections not only increases efficiency it helps us all be more environmentally friendly.
- **Maximize** your safety initiatives by leveraging the power of our web based technology.

All hoses within this catalogue with the Certtracker logo can be pressure tested and certified.



Dartmouth • Mt. Pearl • Moncton • Saint John

www.stellarindustrial.ca

TESTING & INSPECTION

We assemble, pressure test and provide test certificates upon request for all hoses we inventory. We are able to hydro static test up to 60,000 psi. Call us for more information: **1-(800)-498-7779**

Nous nous réunissons, essai de pression et fournissons des certificats d'essai sur demande pour tous les boyaux que nous inventorions. Nous pouvons en mesure à l'essai statique jusqu'à 60.000 PSI. Appelez-nous pour plus d'information: **1-(800)-498-7779**



We have a complete line of internal and external swaged fittings for up to 6" hose. Multiple end configurations available.



Nous avons une ligne complète de raccord précision étampé interne et externe pour des boyaux jusqu'à 6". Configurations multiples de raccords sont disponibles



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Contramine Yellow Air



Cover: Yellow SBR,
Black Stripe 300psi
Blue Stripe 400psi
Red Stripe Wire Air

Reinforcement: Multiple layers of spiral cord

Tube: Black SBR, oil mist resistant

Applications: Standard air hose designed for rigorous conditions prevailing in mining and industrial work.

Temp Range: -40°C to 85°C (-40°F to 185°F)

Standard Length: 50ft / 100ft

Boyaux d'air contramine jaune

Couvert: SBR jaune,
Raure noire 300psi
Raure bleu 400psi
Raure rouge Wire Air

Renfort: Corde spirale

Tube: SBR noire, résistance moyenne à l'huile

Applications: Un boyau d'air conçu pour les condition rigoureuses qu'on retrouve dans les mines et chantiers de construction.

Température: -40°C to 85°C (-40°F to 185°F)

Emballage: 50' / 100'

Air 300



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.91	300	25	1/2" AIR 300
3/4"	1.22	300	40	3/4" AIR 300
1"	1.46	300	50	1" AIR 300
1-1/4"	1.81	300	70	1-1/4" AIR 300
1-1/2"	2.06	300	90	1-1/2" AIR 300
2"	2.63	300	116	2" AIR 300
2-1/2"	3.13	300	155	2-1/2" AIR 300
3"	3.66	250	199	3" AIR 300
4"	4.68	250	270	4" AIR 300

Air 400



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.91	400	31	1/2" AIR 400
3/4"	1.22	400	41	3/4" AIR 400
1"	1.46	400	61	1" AIR 400
1-1/4"	1.81	400	81	1-1/4" AIR 400
1-1/2"	2.06	400	91	1-1/2" AIR 400
2"	2.63	400	120	2" AIR 400
2-1/2"	3.13	400	181	2-1/2" AIR 400 *
3"	3.66	400	237	3" AIR 400
4"	4.68	400	330	4" AIR 400

Wire Air



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.98	1000	42	1/2" WIRE AIR
3/4"	1.22	800	55	3/4" WIRE AIR
1"	1.50	650	81	1" WIRE AIR
1-1/4"	1.81	650	103	1-1/4" WIRE AIR
1-1/2"	2.05	650	140	1-1/2" WIRE AIR
2"	2.60	650	188	2" WIRE AIR
2-1/2"	3.13	600	257	2-1/2" WIRE AIR
3"	3.70	450	335	3" WIRE AIR *
4"	4.88	400	470	4" WIRE AIR *

* May not be stock item / May require special order

Jack Hammer Hose



Cover: Smooth yellow and cut resistant
Reinforcement: Spiraled synthetic yard
Tube: Black oil mist resistant
Applications: A long length air hose for construction and general industry.
Temp Range: -40°C to 82°C (-40°F to 180°F)
Standard Length: 50ft Multiples and 700ft reels



Boyard d'air de marteau-piqueur

Couvert: SBR jaune,
Renfort: Corde spirale
Tube: SBR noire, résistance moyenne à l'huile
Applications: Un boyard d'air de grande longueur pour la construction et l'industrie.
Température: -40°C to 82°C (-40°F to 180°F)
Emballage: 50' , bobine 700'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.88	300	27	1/2" JACKHAMMER *
3/4"	1.16	300	37	3/4" JACKHAMMER
1"	1.22	300	54	1" JACKHAMMER *

Assembly - 3/4" JH12X50C 3/4x50' Jackhammer c/w Chicago

Tundra Air Hose



Cover: Low temp red or yellow PVC
Reinforcement: Braided synthetic yarn
Tube: Low temp red or yellow PVC
Applications: A light weight very flexible and durable air hose, ideal for air tools
Temp Range: -40°C to 65°C (-40°F to 150°F)
Standard Length: 50ft multiples and 500ft reels



Couvert: PVC jaune ou rouge
Renfort: brin synthétique
Tube: PVC jaune ou rouge
Applications: Un boyard léger et très flexible d'air durable, idéaux pour des outils d'air.
Température: -40°C to 65°C (-40°F to 150°F)
Emballage: 50' , bobine 500'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/4"	0.500	300	8.0	1/4" TUNDRA AIR
3/8"	0.625	300	10.0	3/8" TUNDRA AIR
1/2"	0.781	300	15.0	1/2" TUNDRA AIR

Assembly

TUNDRA-06X25 3/8 x 25' Yellow Tundra Air c/w 1/4" MNPT ends
TUNDRA-06x50R 3/8 x 50' Red Tundra Air c/w 1/4" MNPT ends
TUNDRA-06x50Y 3/8 x 50' Yellow Tundra Air c/w 1/4" MNPT ends
TUNDRA-06x100 3/8 x 100' Yellow Tundra Air c/w 1/4" MNPT ends

Self Storing Air Hose

Construction: Orange - Nylon
Blue - Urethane
Applications: A light weight, self retracting air hose, ideal for shop air tool.
Temp Range: -40°C to 77°C (-40°F to 170°F)

Construction: Orange - nylon
bleu - polyurethane
Applications: Un boyard d'air rétractant, idéal pour l'outil de source d'air comprimé.
Température: -40°C to 77°C (-40°F to 170°F)

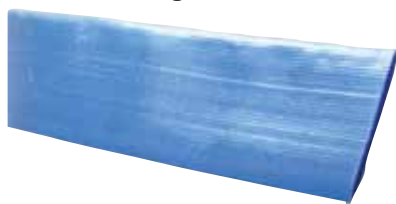


OD (inch)	Length (ft)	WP (PSI)	WT (lb/ea)	Type of Fittings	Part Number
1/4" (orange)	12.5	250	-	1/4" M/M NPT	NSS04-12
1/4" (orange)	25	250	-	1/4" M/M NPT	NSS04-25
3/8" (orange)	12.5	200	-	3/8" M/M NPT	NSS06-12
3/8" (orange)	25	200	-	3/8" M/M NPT	NSS06-25
1/2" (orange)	12.5	150	-	1/2" M/M NPT	NSS08-12
1/2" (orange)	25	150	-	1/2" M/M NPT	NSS08-25
1/4" (blue)	15	125	0.6	1/4" M/M NPT	USS04-15
1/4" (blue)	25	125	0.9	1/4" M/M NPT	USS04-25
3/8" (blue)	15	100	1.1	1/4" M/M NPT	USS06-15
3/8" (blue)	25	100	1.9	1/4" M/M NPT	USS06-25

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

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

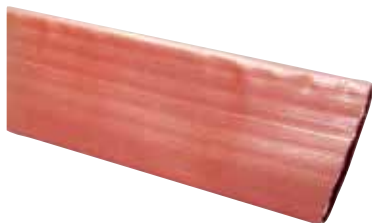


Couvert: PVC bleu
 Renfort: fils synthétique à haute tension
 Tube: PVC bleu
 Applications: Un boyau de faible puissance pour les pompes portatives et l'usage d'irrigation. Le boyau se plie à plat pour facilité de lover.
 Température: -21°C to 54°C (-5°F to 130°F)
 Emballage: 50' / 300'

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.

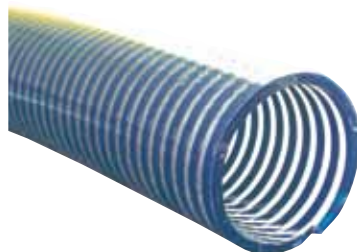
Renfort: Fil PVC bleu en spirale.

Tube: PVC HWM transparent lisse

Applications: Bon pour l'aspiration et le transfert généraux de l'eau. Bon pour des applications de temps froid. Approprié 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

Tank Truck



Cover: Black abrasion, gasoline & oil resistant neoprene with blue layline.
 Reinforcement: A high tensile wire helix embedded between two layers of textile cord.
 Tube: Black oil & gasoline resistant nitrile
 Applications: An all purpose suction & discharge hose for gasoline, distillate, kerosene, diesel oil suspensions and emulsions. Also used as hydraulic suction line. Suitable for full vacuum. Maximum aromatic content 50%.
 Temp Range: -40°C to 93°C (-40°F to 200°F)
 Standard Length: 5 ft multiples (max 100ft)



Couvert: Caoutchouc synthétique noir, résistant aux abrasifs, les huiles et produits pétroliers. Rayure bleu.
 Renfort: Fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: Caoutchouc Ntrile noir, résistant aux produit pétroliers.
 Applications: Un boyau à tout usages d'aspiration et de décharge pour l'essence, le distillat, le kérosène, les suspensions de pétrole diesel et les émulsions. A utilisé aussi comme le boyau pour l'aspiration hydraulique. Le contenu aromatique maximum de 50%.
 Température: -40°C to 93°C (-40°F to 200°F)
 Emballage: Multiples de 5' (max 100')

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3/4"	1.19"	150	5"	45	3/4" OIL SUCTION-Q
1"	1.44"	150	6"	58	1" OIL SUCTION-Q
1-1/4"	1.73"	150	7"	78	1-1/4" OIL SUCTION-Q
1-1/2"	1.97"	150	9"	89	1-1/2" OIL SUCTION-Q
2"	2.44"	150	12"	115	2" OIL SUCTION-Q
2-1/2"	2.95"	150	20"	140	2-1/2" OIL SUCTION-Q
3"	3.50"	150	24"	196	3" OIL SUCTION-Q
4"	4.75"	150	32"	344	4" OIL SUCTION-Q
6"	6.88"	150	48"	589	6" OIL SUCTION-Q

Ultra Tank Truck



Cover: Orange abrasion, gasoline & oil resistant neoprene with black layline.
 Reinforcement: A high tensile wire helix embedded between two layers of textile cord.
 Tube: Black oil and gasoline resistant nitrile
 Applications: A premium suction and discharge hose for gasoline, distillate, kerosene, diesel oil suspensions and emulsions. Suitable for full vacuum. Maximum aromatic content 50%.
 Temp Range: -40°C to 93°C (-40°F to 200°F)
 Standard Length: 5 ft multiples (max 100ft)



Couvert: Caoutchouc synthétique orange, résistant aux abrasifs, les huiles et produits pétroliers. Rayure noire.
 Renfort: Fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: Caoutchouc Ntrile noir, résistant aux produit pétroliers.
 Applications: Un boyau à tout usages d'aspiration et de décharge pour l'essence, le distillat, le kérosène, les suspensions de pétrole diesel et les émulsions. A utilisé aussi comme le boyau pour l'aspiration hydraulique. Le contenu aromatique maximum de 50%.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: 20' et 25' (max 100')

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
2"	2.55"	250	16"	138	2" TANK WAGON
3"	3.71"	250	24"	246	3" TANK WAGON
4"	4.79"	250	32"	401	4" TANK WAGON
6"	7.03"	250	48"	828	6" TANK WAGON

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

Polyurethane Drop Hose



Boyau d'écoulement polyuréthane

Cover: Exposed yellow PVC helix
 Reinforcement: Polyester yarn with static wire.
 Tube: "See-through" non-permeable polyurethane
 Applications: A lightweight, flexible drop hose for gasoline delivery.
 Temp Range: -40°C to 65°C (-40°F to 150°F)
 Standard Length: **20 ft multiples (max 100ft)**

Couvert: Fil en PVC jaune.
 Renfort: Plis multiple de fibres synthétiques.
 Tube: Polyuréthane transparent.
 Applications: Un boyau léger de polyuréthane transparent non-perméable pour le transfert par gravité de produits pétroliers.
 Température: -40°C to 65°C (-40°F to 150°F)
 Emballage: **Multiples de 20' (max 100')**



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3"	3.70"	65	6"	110	3" TIGER DROP
4"	4.82"	65	8"	150	4" TIGER DROP

Light Drop Hose



Cover: Red abrasion, gasoline & oil resistant corrugated neoprene.
 Reinforcement: A high tensile double wire helix embedded between two layers of textile cord.
 Tube: Black oil and gasoline resistant nitrile
 Applications: A lightweight, flexible drop hose for gasoline delivery service. Will handle same product range as Tank Truck. Suitable for full vacuum. Maximum aromatic content 50%.
 Temp Range: -40°C to 82°C (-40°F to 180°F)
 Standard Length: **5 ft multiples (max 100ft)**

Couvert: Néoprène corrugué rouge, résistant aux abrasifs, les huiles et produits pétroliers.
 Renfort: Deux fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: Caouthchouc Ntrile noir, résistant aux produit pétroliers.
 Applications: Un boyau léger et flexible pour le service de livraison d'essence. Bon pour la même gamme de produit comme le boyai Citerne. A utilisé aussi comme le boyau pour l'aspiration. Le contenu aromatique maximum de 50%.
 Température: -40°C to 82°C (-40°F to 180°F)
 Emballage: **Multiples de 5' (max 100')**



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
2"	2.44"	75	8	123	2" LIGHT DROP
2-1/2"	2.95"	75	10	150	2-1/2" LIGHT DR*
3"	3.50"	75	12	192	3" LIGHT DROP
4"	4.50"	75	18	288	4" LIGHT DROP

* May not be stock item / May require special order

Ebonite L.T. (Low temp)



Cover: Corrugated black nitrile with blue layline.
 Reinforcement: Multiple synthetic textile cords with dual wire helix.
 Tube: Black oil & gasoline resistant nitrile / ECO blend rubber.
 Applications: A light weight drop hose that also provides excellent pump service up to 150PSI and at service temperatures as low as -65°C (-54°F). Maximum aromatic content 50%.
 Temp Range: -65°C to 82°C (-54°F to 180°F)
 Standard Length: 5 ft multiples (max 100ft)



Thermoid®

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	2.06"	150	3.0"	90	1-1/2" EBONITE
2"	2.56"	150	4.0"	120	2" EBONITE LT
3"	3.58"	150	5.5"	180	3" EBONITE LT
4"	4.67"	150	8.0"	270	4" EBONITE LT

Farm Tank



Cover: Black neoprene, weather and oil resistant.
 Reinforcement: Multiple layers of synthetic textile yarns.
 Tube: Black oil resistant nitrile
 Applications: For gravity flow diesel and oil. Maximum aromatic content 40%. Not suitable for gasoline.
 Temp Range: -40°C to 82°C (-40°F to 180°F)
 Standard Length: 5 ft multiples (max 100ft)



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
3/4"	1.06"	250	35	3/4" FARM TANK
1"	1.38"	250	44	1" FARM TANK

Ebonite L.T. (Temp. bas)

Couvert: Caoutchouc Nitrile noir ondulé plat. Rayure bleu.
 Renfort: Deux fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: Caoutchouc Nitrile / ECO noir, résistant aux produit pétroliers.
 Applications: Un boyau très flexible avec des ondulation plat specialment composé pour les température basse et aux produit pétroliers. Pour applications d'aspiration / refoulement est sous condition arctiques. Le contenu aromatique maximum de 50%.
 Température: -65°C to 82°C (-54°F to 180°F)
 Emballage: Multiples de 5' (max 100')

Citerne agricoles

Couvert: Néoprène noir, résistant aux l'abrasion et aux huiles.
 Renfort: Plis multiples de fibres synthétiques
 Tube: Caoutchouc Nitrile noir, résistant aux produit pétroliers.
 Applications: Pour le transfert de diésel dans les réservoirs. Le contenu aromatique maximum de 40%. Pas convenable pour l'essence.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: 20' et 25' (max 100')

Fuel Line & Vapour Emission Hose



Connexion pour l'essence

Cover: Black Hypalon, resistant to oil, grease & ozone
 Reinforcement: Spiral synthetic cord.
 Tube: Black Nitrile
 Applications: For conveying fuel in automobiles, trucks, buses etc. SAE30R7 type B USCG approved fuel line. Not designed for marine use with alcohol blended fuels.
 Temp Range: -40°C to 82°C (-40°F to 180°F)
 Standard Length: **5 ft multiples (max 700ft)**

Couvert: Hypalon noir, résistant à l'abrasion, l'huile et produits pétroliers.
 Renfort: Plis multiples de fibres synthétiques.
 Tube: Nitrile noir.
 Applications: Pour transmettre le carburant dans les auto, les camions, les autobus, etc. SAE30R7 Type B USCG linge de carburant approuvé. Pas conçu pour l'usage marin avec l'alcool carburant mélangés.
 Température: -40°C to 82°C (-40°F to 180°F)
 Emballage: **Multiples de 5' (max 700')**



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/4"	0.50"	50	10	1/4" FUEL LINE
5/16"	0.56"	50	11	5/16" FUEL LINE
3/8"	0.63"	50	22	3/8" FUEL LINE

Oil Discharge (Multi-Purpose)

Cover: Red nitrile-oil, grease, weather and abrasion resistant.
 Reinforcement: Spiraled synthetic cords.
 Tube: Black oil & gasoline resistant nitrile
 Applications: A premium quality, long length hose for oil based sprays, gasoline, lubrication oils, air, hot water and some chemicals. This hose is non-conductive.
 Temp Range: -40°C to 82°C (-40°F to 180°F)
 Standard Length: **5 ft multiples (max 700ft)**

Couvert: Nitrile rouge - résistant à l'abrasion, l'huile et condition climatiques.
 Renfort: Plis multiples de fibres synthétiques.
 Tube: Nitrile noir.
 Applications: Un boyau de qualité première de grande longueur pour le pulvérisations basée, d'essence, de lubrifiant des pétroles, l'air, l'eau chaude. Ce boyau est isolant.
 Température: -40°C to 82°C (-40°F to 180°F)
 Emballage: **Multiples de 5' (max 700')**



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/4"	0.63"	300	18	1/4" VERSICON
3/8"	0.72"	300	20	3/8" VERSICON
1/2"	0.88"	300	27	1/2" VERSICON
3/4"	1.19"	300	43	3/4" VERSICON
1"	1.50"	300	65	1" VERSICON
1-1/4"	1.78"	250	75	1-1/4" VERSICON
1-1/2"	2.03"	250	88	1-1/2" VERSICON

Thermoid
LBD INDUSTRIES, INC.

* May not be stock item / May require special order

Hot Water Wash Up



Cover: Smooth white EPDM.
Reinforcement: Four spiral polyester yarn.
Tube: Black heat resistant EPDM
Applications: For general clean-up and hot water service in dairies, meat packing houses, creameries, food processing and bottling plants.
Temp Range: -40°C to 93°C (-40°F to 200°F)
Standard Length: 50ft (max 700ft reels)



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.94"	250	30	1/2" HOT WATER
3/4"	1.25"	250	51	3/4" HOT WATER

Lavage à l'eau chaude

Couvert: Caouthouc EPDM blanc.
Renfort: Quatre spiral de polyester.
Tube: Caouthouc EPDM noir
Applications: Pour lavage général dans l'industrie alimentaire. Pas convenable pour la vapeur.
Température: -40°C to 93°C (-40°F to 200°F)
Emballage: 50' (bobine 700')

Super Hot Water Wash Up



Cover: White synthetic rubber heat and abrasion resistant.
Reinforcement: Two layers of synthetic yarn, fungus and mould resistant.
Tube: White heat resistant rubber
Applications: Same as Hot water, but use of premium materials gives longer service life. Not for steam service.
Temp Range: -40°C to 93°C (-40°F to 200°F)
Standard Length: 50ft (max 100ft)



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.94"	150	33	1/2" SUPER HOT
3/4"	1.23"	150	50	3/4" SUPER HOT
1"	1.52"	150	70	1" SUPER HOT*

Lavage à l'eau très chaude

Couvert: Caouthouc EPDM blanc.
Renfort: Deux plis de fibres synthétiques résistant aux mycètes et aux bactéries.
Tube: Caouthouc EPDM noir
Applications: Même comme ci-dessus, mais l'usage de materials de première quality donne la durée d'utilisation plus longues. Pas convenable pour la vapeur.
Température: -40°C to 93°C (-40°F to 200°F)
Emballage: 50' (max 100')

Pressure Wash Hose



Cover: Blue abrasion and heat resistant rubber.
Reinforcement: One or two steel braids.
Tube: Black heat and chemical resistant rubber
Applications: Pressure washer hose in 3000psi and 5800psi. Comes with male NPT, male NPT swivel and strain reliefs.
Temp Range: -40°C to 150°C (-40°F to 310°F)
Standard Length: 50ft, 75 and 100ft (max 500ft)



ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Min Bend	Assbly Length	Part Number
1/4"	0.47"	3000	12	2.5"	50ft	AG1T-04x50K
3/8"	0.65"	3000	19	3.0"	50ft	AG1T-06x50BLUEK
3/8"	0.65"	3000	19	3.0"	100ft	AG1T-06x100BLUEK
3/8"	0.69"	5800	23	3.2"	50ft	AG2T-06x50K
3/8"	0.69"	5800	23	3.2"	100ft	AG2T-06x100K

Lavage à l'eau très chaude

Couvert: Caouthouc bleu, résistant à l'abrasion et la chaleur.
Renfort: Un et deux brin d'acier
Tube: Caouthouc noir qui résiste la chaleur et les produits chimiques
Applications: Conçu pour laveuse à haute pression. Disponible en 3000psi and 5,800psi, avec mâle NPT et serre-câble chaque bout.
Température: -40°C to 150°C (-40°F to 310°F)
Emballage: 50', 75' et 100' (max 500')

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

X-2005HWX Pressure Washer

X-2005HWX - 5HP Honda GC160 engine, 2500 psi, BE axial pump, 2.3 GPM max flow, 25' high pressure hose, spray gun, lance & chemical injector, powder coated steel frame, 10" tires.



X-2565HWCOM Pressure Washer

X-2565HWCOM - 6.5HP Honda GX200 engine, 2500 psi, Comet LWDK pump, 3.0 GPM max flow, 25' high pressure hose, spray gun, lance & chemical injector, powder coated steel frame, 10" tires.



X-4013HWPCATR Pressure Washer

X-4013HWPCATR 4000 PSI, 4.0 GPM Gas Pressure Washer. Honda 390X Oil Alert (13 HP) Cat 66DX40 Pump, External Unloader, 50' Hose, Spray Gun & Lance.



We also offer a full range of pressure washer accessories.



* May not be stock item / May require special order

7910 Bellowsflex "A" Coolant, Fuel Fill, Marine Exhaust



Cover: Black oil, heat and weather resistant neoprene rubber with yellow layline.
Reinforcement: High tensile wire helix and nylon screen
Tube: Black fuel resistant nitrile rubber.
Applications: Used from deck fill to marine fuel tank and marine exhaust. Extremely flexible, will not kink when used on short bends. Made to USGC1942F, SAE J1527 Type A2, SAE J2006 R2 specs
Temp Range: -28°C to 100°C (-20°F to 212°F)
Standard Length: 25/60ft, multiples of 1ft

7910 Bellowsflex "A" Liquide réfrigérant, suffisance de carburant

Couvert: Caouthchouc neoprene noir, résistant à l'huile, la chaleur et aux conditions climatiques, rayure jaune.
Renfort: Fil d'acier en spirale, enroulé de fibres synthétiques.
Tube: Caouthchouc nitrile noir, résistant à l'huile.
Applications: Utilisé de la suffisance au réservoir de carburant marin. Extrêmement flexible, ne se nouera pas quand utilisé sur le rayon court. Fait aux spécifications USGC1942F, SAE J1527 TYPE A2, SAE J2006 R2
Température: -28°C to 100°C (-20°F to 212°F)
Emballage: 25/60', multiple de un pied

Marine Exhaust Hose
Boyaux Marin

Thermoid®



ID (inch)	OD (inch)	WP (PSI)	WT (lb/ft)	Bend Radius	Part Number
1/2"	0.875"	60	0.32	2"	1/2" BELLOWSFLE
5/8"	1.000"	60	0.36	2"	5/8" BELLOWSFLE
3/4"	1.125"	58	0.48	3"	3/4" BELLOWSFLE
7/8"	1.250"	55	0.55	3"	7/8" BELLOWSFLE
1"	1.375"	53	0.61	3"	1" BELLOWSFLEX
1-1/8"	1.428"	50	0.67	3"	1-1/8" BELLOWSF*
1-1/4"	1.625"	44	0.72	3"	1-1/4" BELLOWSF
1-5/16"	1.688"	44	0.76	4"	1-5/16" BELLOWS*
1-3/8"	1.750"	44	0.79	4"	1-3/8" BELLOWSF*
1-1/2"	1.875"	44	0.84	4"	1-1/2" BELLOWSF
1-5/8"	2.000"	41	0.90	5"	1-5/8" BELLOWSF
1-3/4"	2.125"	41	0.96	5"	1-3/4" BELLOWSF
1-7/8"	2.250"	38	1.02	5"	1-7/8" BELLOWSF
2"	2.375"	35	1.07	6"	2" BELLOWSFLEX
2-1/8"	2.500"	34	1.13	6"	2-1/8" BELLOWSF*
2-1/4"	2.625"	34	1.18	6"	2-1/4" BELLOWSF
2-3/8"	2.750"	33	1.19	7"	2-3/8" BELLOWSF
2-1/2"	2.875"	30	1.23	8"	2-1/2" BELLOWSF
2-5/8"	3.000"	30	1.28	10"	2-5/8" BELLOWSF
2-3/4"	3.125"	29	1.34	10"	2-3/4" BELLOWSF*
2-7/8"	3.250"	29	1.40	11"	2-7/8" BELLOWSF
3"	3.375"	26	1.51	13"	3" BELLOWSFLEX
3-1/8"	3.500"	23	1.57	13"	3-1/8" BELLOWSF*
3-1/4"	3.625"	21	1.63	14"	3-1/4" BELLOWSF*
3-1/2"	3.875"	20	1.75	14"	3-1/2" BELLOWSF*
4"	4.375"	18	1.98	15"	4" BELLOWSFLEX*
4-1/2"	4.875"	16	2.21	16"	4-1/2" BELLOWSF*
5"	5.375"	14	2.69	28"	5" BELLOWSFLEX*
5-1/2"	5.875"	13	2.94	31"	5-1/2" BELLOWSF*
6"	6.325"	11	3.42	33"	6" BELLOWSFLEX*

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

Marine Exhaust Softwall (No Wire)

Cover: Black smooth abrasion resistant synthetic rubber (blue layline)
 Reinforcement: High tensile synthetic textile.
 Tube: Black heat resistant synthetic rubber
 Applications: Used for wet exhaust in marine engine applications. All hoses made to USCG specifications.
 Temp Range: -40°C to 100°C (-40°F to 212°F)
 Standard Length: multiples of 1ft (max 100ft)

Échappement de bateaux souple

Couvert: Caoutchouc synthétique noir, résistant à la chaleur. Rayure bleu.
 Renfort: plis multiples de fibres synthétiques.
 Tube: Caoutchouc synthétiques noir, résistant à la chaleur.
 Applications: Pour échappement des embarcations de plaisance. Fait aux spécifications USCG.
 Température: -40°C to 100°C (-40°F to 212°F)
 Emballage: Multiples de 1' (100' max)



ID (inch)	OD (inch)	BP (PSI)	WT (lb/ft)	Part Number
7/8"	1.24"	180	.40	7/8" ME SOFT
1"	1.37"	180	.45	1" ME SOFT
1-1/8"	1.50"	180	.49	1-1/8" ME SOFT
1-1/4"	1.62"	180	.54	1-1/4" ME SOFT
1-5/16"	1.68"	180	.56	1-5/16" ME SOFT
1-3/8"	1.75"	180	.59	1-3/8" ME SOFT
1-1/2"	1.86"	180	.60	1-1/2" ME SOFT
1-5/8"	2.00"	180	.68	1-5/8" ME SOFT
1-3/4"	2.12"	180	.69	1-3/4" ME SOFT
1-7/8"	2.28"	180	.84	1-7/8" ME SOFT
2"	2.48"	180	.98	2" ME SOFT
2-1/8"	2.62"	180	1.04	2-1/8" ME SOFT
2-1/4"	2.75"	180	1.08	2-1/4" ME SOFT
2-3/8"	2.87"	180	1.27	2-3/8" ME SOFT
2-1/2"	3.00"	180	1.33	2-1/2" ME SOFT
2-5/8"	3.13"	180	1.39	2-5/8" ME SOFT
2-7/8"	3.38"	180	1.49	2-7/8" ME SOFT
3"	3.51"	180	1.57	3" ME SOFT
3-1/8"	3.63"	180	1.64	3-1/8" ME SOFT*
3-1/2"	4.13"	180	1.99	3-1/2" ME SOFT
4"	4.53"	180	2.25	4" ME SOFT
4-1/8"	4.65"	180	2.32	4-1/8" ME SOFT*
4-1/2"	5.03"	180	2.51	4-1/2" ME SOFT
5"	5.51"	180	3.22	5" ME SOFT *
5-1/2"	6.01"	180	3.52	5-1/2" ME SOFT *
6"	6.51"	180	4.12	6" ME SOFT *

Marine Exhaust Hardwall (With Wire)



Cover: Black smooth abrasion resistant synthetic rubber (blue layline)
 Reinforcement: Heavy wire helix embedded between textile cords.
 Tube: Black heat resistant synthetic rubber
 Applications: Used for wet exhaust in marine engine applications. All hoses made to USCG specifications.
 Temp Range: -40°C to 100°C (-40°F to 212°F)
 Standard Length: multiples of 1ft (max 100ft)

Échappement de bateaux rigide

Couvert: Caoutchouc synthétique noir, résistant à la chaleur. Rayure bleu.
 Renfort: Fil d'acier en spirale enroulé de fibres synthétiques.
 Tube: Caoutchouc synthétiques noir, résistant à la chaleur.
 Applications: Pour échappement des embarcations de plaisance. Fait aux spécifications USCG.
 Température: -40°C to 100°C (-40°F to 212°F)
 Emballage: Multiples de 1' (100' max)

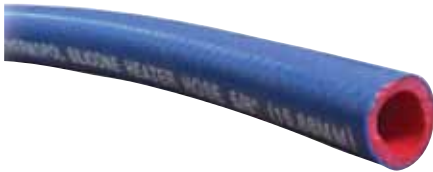


ID (inch)	OD (inch)	BP (PSI)	WT (lb/ft)	Part Number
1/2"	0.84"	180	.32	1/2" ME HARD*
5/8"	1.03"	180	.36	5/8" ME HARD
3/4"	1.16"	180	.41	3/4" ME HARD*
7/8"	1.25"	180	.46	7/8" ME HARD
1"	1.46"	180	.53	1" ME HARD
1-1/4"	1.71"	180	.64	1-1/4" ME HARD
1-1/2"	1.96"	180	.73	1-1/2" ME HARD
1-5/8"	2.09"	180	.79	1-5/8" ME HARD
1-3/4"	2.27"	180	.84	1-3/4" ME HARD
1-7/8"	2.37"	180	.90	1-7/8" ME HARD
2"	2.52"	180	.95	2" ME HARD
2-1/8"	2.64"	180	1.01	2-1/8" ME HARD*
2-1/4"	2.77"	180	1.06	2-1/4" ME HARD
2-3/8"	2.89"	180	1.24	2-3/8" ME HARD
2-1/2"	3.06"	180	1.49	2-1/2" ME HARD
2-5/8"	3.18"	180	1.55	2-5/8" ME HARD
2-7/8"	3.43"	180	1.69	2-7/8" ME HARD
3"	3.52"	180	1.76	3" ME HARD
3-1/8"	3.64"	180	1.82	3-1/8" ME HARD*
3-1/2"	4.06"	180	2.17	3-1/2" ME HARD
4"	4.56"	180	2.77	4" ME HARD
4-1/8"	4.68"	180	2.85	4-1/8" ME HARD*
4-1/2"	5.04"	180	3.09	4-1/2" ME HARD
5"	5.59"	180	3.66	5" ME HARD *
5-1/2"	6.09"	180	4.37	5-1/2" ME HARD *
6"	6.61"	180	4.74	6" ME HARD *

* May not be stock item / May require special order

Silicone Heater Hose

Cover: Blue heat and weather resistant silicone.
Reinforcement: Single ply polyester braid.
Tube: Red heat resistant silicone.
Applications: A high temperature heater hose used in hostile engine environments or other industrial applications where temperature is a factor. Meets SAE J20E R3 class A.
Temp Range: -54°C to 177°C (-65°F to 350°F)
Standard Length: 25/50ft



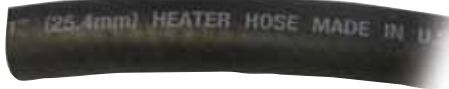
Boyau de chaufferette en silicone

Couvert: Silicone bleu résistant à la chaleur et aux conditions climatiques.
Renfort: Un pli de fibre synthétiques.
Tube: Silicone rouge résistant à la chaleur..
Applications: Fabrication de première qualité our chauffrettes où des températures extrême sont requises. SAE J20E R3 classe A.
Température: -54°C to 177°C (-65°F to 350°F)
Emballage: 25'/50'

ID (inch)	OD (inch)	WP / BP 9H60 (PSI)	Weight lb/ft	Part Number
3/8"	0.689"	125/500	0.18	51794
1/2"	0.814"	110/450	0.24	51777
5/8"	0.939"	75/300	0.28	51663
3/4"	1.064"	75/300	0.34	51719
1"	1.360"	60/200	0.46	51778

EPDM Heater Hose

Cover: Black heat and weather resistant EPDM.
Reinforcement: Two spirals of synthetic textile.
Tube: Black heat resistant EPDM. Resistant to anti-freeze solutions..
Temp Range: -40°C to 125°C (-40°F to 257°F)
Standard Length: 50ft



Boyau de chaufferette en EPDM

Couvert: EPDM noir, résistant à la chaleur.
Renfort: Deux spirals de fibre synthétiques.
Tube: EPDM noir résistant à la chaleur et anti-gel.
Température: -40°C to 125°C (-40°F to 157°F)
Emballage: 50'

ID (inch)	OD (inch)	Burst Pres. (PSI)	WT lb/ft	Part Number
5/8"	0.91"	250	0.26	5/8" BLK HEATER
3/4"	1.03"	250	0.30	3/4" BLK HEATER
1"	1.38"	175	0.40	1" BLK HEATER

Silicone Coolant Hose

Cover: Blue heat and weather resistant silicone.
Reinforcement: Single ply polyester braid.
Tube: Red heat resistant silicone.
Applications: A high temperature heater hose used in hostile engine environments or other industrial applications where temperature is a factor. Meets SAE J20E R3 class A.
Temp Range: -54°C to 177°C (-65°F to 350°F)
Standard Length: 4ft



ID (inch)	OD (inch)	WP (PSI)	Burst Pres (PSI)	Part Number
5/8"	0.875"	170	425	50115
3/4"	1.125"	150	375	50116
7/8"	1.250"	130	325	50117
1"	1.400"	125	300	50118
1-1/8"	1.525"	125	300	50119
1-1/4"	1.650"	115	275	50120
1-3/8"	1.775"	105	275	50121
1-1/2"	1.900"	100	250	50122
1-5/8"	2.025"	85	225	50123
1-3/4"	2.150"	85	225	50124
1-7/8"	2.275"	80	200	50125
2"	2.400"	80	200	50126
2-1/8"	2.525"	75	175	50127
2-1/4"	2.650"	75	175	50128
2-3/8"	2.775"	65	170	50129
2-1/2"	2.900"	60	150	50130
2-5/8"	3.025"	60	125	50131
2-3/4"	3.150"	60	125	50132
3"	3.400"	55	100	50133
3-1/2"	3.910"	50	75	50134
4"	4.400"	40	50	50138

Boyau de réfrigération en silicone

Couvert: Silicone bleu résistant à la chaleur et aux conditions climatiques.
Renfort: Un pli de fibre synthétiques.
Tube: Silicone rouge résistant à la chaleur..
Applications: Fabrication de première qualité our chauffrettes où des températures extrême sont requises. SAE J20E R3 classe A.
Température: -54°C to 177°C (-65°F to 350°F)
Emballage: 4'

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

General Purpose Hose



Cover: Smooth red abrasion resistant EPDM rubber
 Reinforcement: Layers of spiraled synthetic yarn.
 Tube: Black seamless EPDM rubber, oil mist resistant.
 Applications: Air, water, agricultural spray solution and other diluted chemicals. Good resistance to heat, weathering and vegetable oils.
 Temp Range: -40°C to 82°C (-40°F to 180°F)
 Standard Length: 50ft and Reels



On Reel / sur bobine

1/4" - 1"	700'
1-1/4"	400'
1-1/2"	400'
2"	400'

Boyau de usage multiples

Couvert: EPDM rouge, résistant à l'abrasion..
 Renfort: Tissu synthétiques spirale.
 Tube: Caoutchouc EPDM noir, résistant à la brume de l'huile.
 Applications: L'air, l'eau, les solutions de pulvérisation agricoles et autre diluant des produits chimiques. Bonne résistance à la chaleur, conditions climatiques, les gras d'animaux et les huiles végétales.
 Température: -40°C to 82°C (-40°F to 180°F)
 Emballage: 50' et bobine

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/4"	0.50"	150	10	1/4" MULTI 150
3/8"	0.69"	150	19	3/8" MULTI 150
1/2"	0.81"	150	23	1/2" MULTI 150
1"	1.44"	200	60	1" MULTI 200
1-1/4"	1.78"	200	70	1-1/4" MULTI 200
1-1/2"	2.00"	200	83	1-1/2" MULTI 200
2"	2.50"	200	124	2" MULTI 200
1/4"	0.59"	250	15	1/4" MULTI 250
3/8"	0.72"	250	23	3/8" MULTI 250
1/2"	0.88"	250	26	1/2" MULTI 250
3/4"	1.14"	250	40	3/4" MULTI 250
5/16"	0.63"	300	17	5/16" MULTI 300
5/8"	1.00"	300	31	5/8" MULTI 300

Clear Reinforced PVC Food Grade



Cover: Clear smooth PVC
 Reinforcement: Spiraled synthetic yarn.
 Tube: Clear smooth PVC.
 Applications: Air, drinking water, oil, mild chemicals & alkalis. Compounds comply with FDA, & NSF51.
 Temp Range: -5°C to 65°C (25°F to 150°F)
 Standard Length: 50ft and coils



1/4"-1/2" I.D. - 300 foot coils
 5/8"-1" I.D. - 200 foot coils
 1-1/4"-2" I.D. - 100 foot coils

PVC transparent renforcé alimentation

Couvert: PVC transparent lisse.
 Renfort: Tissu synthétiques spirale.
 Tube: PVC transparent lisse.
 Applications: Boyau économique pour l'air, l'eau potable, l'huile, solutions chimiques et alcalines diluées. Rencontre les standards FDA et NSF51.
 Température: -5°C to 65°C (25°F to 150°F)
 Emballage: 100'

ID (inch)	OD (inch)	WP @21°C (PSI)	WT (lb/cft)	Part Number
3/16"	0.375"	250	4.0	K3150-019
1/4"	0.438"	250	6.0	K3150-025
5/16"	0.531"	250	8.0	K3150-031
3/8"	0.594"	225	9.0	K3150-038
1/2"	0.750"	200	13.0	K3150-050
5/8"	0.891"	200	18.0	K3150-062
3/4"	0.031"	150	22.0	K3150-075
1"	1.300"	125	30.0	K3150-100
1-1/4"	1.620"	100	46.0	K3150-125
1-1/2"	1.938"	100	64.0	K3150-150
2"	2.490"	75	94.0	K3150-200

* May not be stock item / May require special order

Oxytwin Welding Hose

Cover: Abrasion and weather resistant EPDM.
Reinforcement: Multi-spiral synthetic yarn.
Tube: Black EPDM.
Applications: Use for Oxy-acetylene torches .



Boyau de soudure Oxytwin

Couvert: EPDM, résistant à l'abrasion et condition climatiques.
Renfort: Plis multiples de fibres synthétiques.
Tube: EPDM noir.
Applications: L'utilisation pour oxyacétylénique incendie.

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
3/16"	0.44"	200	15	3/16" OXYTWIN R
1/4"	0.53"	200	21	1/4" OXYTWIN R
5/16"	0.59"	200	25	5/16" OXYTWIN R
3/8"	0.66"	200	27	3/8" OXYTWIN R

Oxytube Single Line Welding Hose Grade R Type S

Cover: Abrasion and weather resistant EPDM.
Red acetylene or green oxygen.
Reinforcement: Multi-spiral synthetic yarn.
Tube: Black EPDM.
Applications: Use for Oxy-Acetylene torches .

Boyau de soudure Oxytube Grade R Type S

Couvert: EPDM, résistant à l'abrasion et condition climatiques. Rouge pour acétylène et vert pour oxygène.
Renfort: Plis multiples de fibres synthétiques.
Tube: EPDM noir.
Applications: L'utilisation pour oxyacétylénique incendie

Acetylene Hose - Red



Boyau d'acétylène - rouge

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
3/16"	0.44"	200	9	3/16" OXYTUBE R*
1/4"	0.53"	200	16	1/4" OXYTUBE R
5/16"	0.59"	200	19	5/16" OXYTUBE R
3/8"	0.66"	200	21	3/8" OXYTUBE R

Oxygen Hose - Green



Boyau d'oxygène - vert

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
3/16"	0.44"	200	9	3/16" OXYTUBE G*
1/4"	0.53"	200	16	1/4" OXYTUBE G
5/16"	0.59"	200	19	5/16" OXYTUBE G
3/8"	0.66"	200	21	3/8" OXYTUBE G

Oxytwin Welding Hose Assemblies



Assemblage de boyau de soudure Oxytwin

ID (inch)	OD (inch)	WP (PSI)	Length (Feet)	Part Number
1/4"	0.53"	200	25	TL-04x25R
1/4"	0.53"	200	50	TL-04x50R
1/4"	0.53"	200	100	TL-04x100R

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

EPDM Steam 250E



Cover: Red abrasion & heat resistant EPDM.
 Reinforcement: Braided high tensile steel wire.
 Tube: Black EPDM rubber, compounded to resist heat aging.
 Applications: An extremely flexible hose for use with saturated steam. Not suitable for super-heated steam.
 Temp Range: -17°C to 210°C (0°F to 406°F)
 Standard Length: 50ft and 100ft



Boyau de Vapeur 250E

Couvert: EPDM rouge, résistant à la chaleur.
 Renfort: Plis multiples d'acier.
 Tube: Caoutchouc EPDM noir, résistant à la chaleur et l'âge.
 Applications: Boyau très flexible pour le passage de la vapeur saturée.
 Température: -17°C to 210°C (0°F to 406°F)
 Emballage: 50' et 100'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.99"	250	41	1/2" STEAM 250E
3/4"	1.26"	250	56	3/4" STEAM 250E
1"	1.50"	250	67	1" STEAM 250E
1-1/4"	1.81"	250	92	1-1/4" STEAM250E
1-1/2"	2.13"	250	122	1-1/2" STEAM250
2"	2.64"	250	160	2" STEAM 250E

Chlorobutyl Steam 250



Cover: Red abrasion & heat resistant EPDM.
 Reinforcement: Braided high tensile steel wire.
 Tube: Black chlorobutyl rubber, compounded to resist heat aging.
 Applications: An extremely flexible hose for use with saturated steam. Not suitable for super-heated steam.
 Temp Range: -17°C to 218°C (0°F to 424°F)
 Standard Length: 50ft and 100ft



Vapeur Chlorobutyl 250

Couvert: EPDM rouge, résistant à la chaleur.
 Renfort: Plis multiples d'acier.
 Tube: Caoutchouc chlorobutyl noir, résistant à la chaleur et l'âge.
 Applications: Boyau très flexible pour le passage de la vapeur saturée.
 Température: -17°C to 218°C (0°F to 424°F)
 Emballage: 50' et 100'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	0.99"	250	41	1/2" STEAM 250C
3/4"	1.26"	250	56	3/4" STEAM 250C
1"	1.50"	250	67	1" STEAM 250C
1-1/4"	1.81"	250	92	1-1/4" STEAM 25C
1-1/2"	2.13"	250	122	1-1/2" STEAM 25C
2"	2.64"	250	160	2" STEAM 250C

Caution: Only use steam rated fittings on steam hose. See Boss fittings and Boss clamps on pages 63 and 64. Make sure to re-torque clamps at regular intervals to ensure rubber cold flow hasn't comprimized the coupling.

Attention : Utilisez seulement l'ajustage de précision évalué pour la vapeur sur le boyau de vapeur. Voir des garnitures Boss et les brides Boss aux pages 65 et 66. Veillez à resserrer des brides à intervalles réguliers pour s'assurer que le fluage à froid du caoutchouc ne comprimized pas le couplage.

Temperature of Saturated Steam La température de la vapeur saturée

PSI	Bar	°C	°F	PSI	Bar	°C	°F
25	1.73	130	267	120	8.28	177	350
30	2.07	134	274	140	9.66	182	361
35	2.42	138	281	160	11.04	188	371
40	2.76	141	287	180	12.42	193	379
45	3.11	144	292	200	13.8	198	388
50	3.45	148	298	225	15.53	203	397
60	4.14	153	307	250	17.25	208	406
70	4.83	158	316	275	18.98	212	414
80	5.52	162	324	300	20.70	216	422
90	6.21	166	330	325	22.43	221	429
100	6.90	170	338	350	24.15	225	437

* May not be stock item / May require special order

All Chemical



Cover: Green EPDM chemical resistant rubber.
Reinforcement: High tensile wire helix between two layers of synthetic cord.
Tube: Translucent smooth crossed-linked polyethylene.
Applications: The cross-linked polyethylene tube will handle 90% of known chemicals & petroleum products, in both suction and discharge applications up to 150°F (66°C). Suitable for full vacuum.
Temp Range: -29°C to 66°C (-20°F to 150°F)
Standard Length: Multiples of 5ft up to 100ft



Polyéthylène entrecroisée

Couvert: EPDM vert, résistant aux produits chimique.
Renfort: Fil d'acier de haute tension en spirale enroulé de fibres sythétiques.
Tube: Polyéthylène entrecroisée translucide.
Applications: Le tube de polyéthylène entrecroisée contrôlera 90% des produits chimiques connu et les produits de pétrole, dans les application d'aspiration et refoulement jusqu'à 150°F (66°C).
Température: -29°C to 66°C (-20°F to 150°F)
Emballage: Multiples de 5' (100' max)

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Bend Radius	Part Number
3/4"	1.22"	200	48	6"	3/4" ALL CHEM
1"	1.50"	200	57	8"	1" ALL CHEM
1-1/4"	1.79"	200	76	10"	1-1/4" ALL CHEM*
1-1/2"	2.09"	200	103	12"	1-1/2" ALL CHEM
2"	2.58"	200	135	16"	2" ALL CHEM
2-1/2"	3.08"	150	167	25"	2-1/2" ALL CHEM*
3"	3.58"	150	197	30"	3" ALL CHEM
4"	4.65"	150	317	40"	4" ALL CHEM*

Composite Hose



Composite hoses are available from 1" to 10" ID for a multitude of products like chemicals (highly corrosive acids and alkalis), hydrocarbons (light distillates up to 100% aromatics, MTBE and MEK) and cryogenics (fully refrigerated liquefied petroleum gases, -328°F). Composite hoses are light weight and flexible for easier handling. Their multi-layer construction prevents catastrophic failures Hose ends are available in common configurations (camlock, pipe thread, flange, etc) and are permanently attached by external swaging.

Boyaux composite

Les boyaux composites sont disponible de 1" à 10" ID pour une multitude de produits comme les produits chimiques (les acides et les alcalin extrêmement corrosifs), les hydrocarbures (les distillats légers jusqu'à 100% aromatiques, MTBE et MEK) et la cryogénie (les gaz de pétrole liquéfié et réfrigéré entièrement, -328°F). Les boyaux composites sont légers et flexibles pour le manutention plus facile. Leur construction de multi-couche empêche les bris catastrophiques. Les embouts de boyau sont disponibles dans des configurations commune (camlock, NPT, bride, etc) et sont attaché d'une façon permanente par compression externe (swage).

Standard Duty						
Inside Diameter	Working Pressure	Burst Pressure	Safety Factor	Minimum Bend Radius	Weight Per foot	Maximum Length
4"	200 PSI	1000 PSI	5:1	16"	4.4 lbs.	65 feet *
6"	200 PSI	1000 PSI	5:1	20"	7.0 lbs.	65 feet *
8"	200 PSI	1000 PSI	5:1	29"	12.0 lbs.	65 feet *
10"	150 PSI	800 PSI	5:1	36"	15.0 lbs.	40 feet *
Standard Duty Chemical Service						
1"	200 PSI	800 PSI	4:1	4.0"	.65 lbs.	65 feet *
1-1/2"	200 PSI	800 PSI	4:1	5.3"	.85 lbs.	65 feet
2"	200 PSI	800 PSI	4:1	6.5"	1.35 lbs.	65 feet
2-1/2"	200 PSI	800 PSI	4:1	7.5"	1.75 lbs.	65 feet *
3"	200 PSI	800 PSI	4:1	9.5"	2.20 lbs.	65 feet *
4"	200 PSI	800 PSI	4:1	14.5"	3.40 lbs.	65 feet *
Vapor Recovery						
3"	100 PSI	400 PSI	4:1	7"	1.8 lbs.	65 feet *
4"	100 PSI	400 PSI	4:1	11"	2.5 lbs.	65 feet *
6"	100 PSI	400 PSI	4:1	16"	3.5 lbs.	65 feet *
8"	100 PSI	400 PSI	4:1	22"	8.0 lbs.	65 feet *
10"	100 PSI	400 PSI	4:1	30"	10.5 lbs.	40 feet *
4"	200 PSI	800 PSI	4:1	14.5"	3.40 lbs.	65 feet *



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

Hot Air Blower Hose



Cover: Black corrugated heat and weather resistant EPDM rubber.

Reinforcement: High tensile wire helix embedded between heat resistant textile cords.

Tube: Black heat resistant EPDM rubber specially compounded for continuous use 177°C (350°F)

Applications: For conveying hot air to tanks on dry bulk material trucks.

Temp Range: -35°C to 177°C (-31°F to 350°F)

Standard Length: 10ft / 100ft

Couvert: EPDM noir ondulé résistant à la chaleur et condition climatiques.

Renfort: Fil d'acier en spirale de haute tension enroulé de fibres synthétiques résistant à la chaleur.

Tube: EPDM noir spécialement conçu pour une température jusqu'à 177°C (350°F).

Applications: Refoulement d'air chaude pour les camions citernes.

Température: -35°C to 177°C (-31°F to 350°F)

Emballage: 10' / 100'



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
3"	3.46"	100	21"	158	3" HOT AIR
4"	4.44"	100	28"	244	4" HOT AIR*

Hot Tar and Asphalt



Cover: Black nitrile for maximum oil resistance.

Reinforcement: High tensile wire helix embedded between heat resistant textile cords.

Tube: Special heat resistant nitrile

Applications: Designed to handle tar, asphalt, hot oil and other high temperature petroleum based materials at temperature up to 177°C (350°F)

Temp Range: -35°C to 177°C (-31°F to 350°F)

Standard Length: 5ft / 100ft

Boyaux pour goudron chaud et d'asphalte

Couvert: Nitrile noir, résistant aux pétroles.

Renfort: Fil d'acier en spirale de haute tension enroulé de fibres synthétiques résistant à la chaleur.

Tube: Nitrile noir résistant à la chaleur.

Applications: Transfert d'asphalte, goudrons et autres dérivés du pétrole à une température maximum de 177°C (350°F).

Température: -35°C to 177°C (-31°F to 350°F)

Emballage: 5' / 100'



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
2"	2.74"	150	12"	234	2" HOT TAR
3"	3.47"	150	18"	347	3" HOT TAR
4"	4.98"	150	24"	453	4" HOT TAR*

* May not be stock item / May require special order

Concrete Pumper



Cover: Black abrasion resistant synthetic rubber.
 Reinforcement: Four or six layers of steel braid wire.
 Tube: Black abrasion resistant natural rubber.
 Applications: Conducting plaster, grout, wet cement and concrete at high pressure.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 10ft multiples, max 100ft

Couvert: Caoutchouc synthétiques noir résistant à l'abrasion.
 Renfort: Quatre ou six brins d'acier.
 Tube: Caoutchouc noir résistant à l'abrasion.
 Applications: Diriger le plâtre, le mastic, le béton et le ciment trempé à haute pression.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: multiples de 10' max 100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
4"	5.12"	600	36"	525	4" BOOM

Sandblast Hose

Cover: Black static conductive rubber.
 Reinforcement: Two layers of synthetic cord.
 Tube: 1/4" black static conductive abrasion resistant natural rubber.
 Applications: For conducting sand, steel shot and other abrasives for blast cleaning.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 25/50/100ft



Couvert: Caoutchouc synthétiques noir résistant à l'abrasion
 Renfort: Deux plis de fibres textile synthétique.
 Tube: Caoutchouc naturel noir, 1/4" d'épaisseur résistant à l'abrasion et conducteur de la statiques.
 Applications: Nettoyage général de décapage au sable et autres matière abrasive.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 25'/50'100'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	1.063"	150	49	1/2" SAND
3/4"	1.500"	150	72	3/4" SAND
1"	1.875"	150	106	1" SAND
1-1/4"	2.156"	150	125	1-1/4" SAND
1-1/2"	2.375"	150	143	1-1/2" SAND

Premium Sandblast Hose

Cover: Black static conductive rubber.
 Reinforcement: Two layers of synthetic cord.
 Tube: 1/4" black static conductive abrasion resistant natural rubber.
 Applications: For conducting sand, steel shot and other abrasives for blast cleaning.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 50/100ft



Décapage au sable premier

Couvert: Caoutchouc synthétiques noir résistant à l'abrasion
 Renfort: Deux plis de fibres textile synthétique.
 Tube: Caoutchouc naturel noir, 1/4" d'épaisseur résistant à l'abrasion et conducteur de la statiques.
 Applications: Nettoyage général de décapage au sable et autres matière abrasive.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 50'100'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/2"	1.063"	150	50	1/2" SANDBLAST
3/4"	1.500"	150	74	3/4" SANDBLAST
1"	1.875"	150	109	1" SANDBLAST
1-1/4"	2.156"	150	127	1-1/4" SANDBLAS*
1-1/2"	2.375"	150	146	1-1/2" SANDBLAS

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

Industrial Vacuum Hose - SBR Tube

Cover: Black corrugated abrasion resistant rubber.
 Reinforcement: Two high tensile steel helices and spirals of synthetic yarn.
 Tube: 3/64" SBR rubber.
 Applications: A rugged flexible heavy duty vacuum hose designed for demanding industrial use.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: Multiples of 10ft, max 100ft



Boyau d'aspiration industriel - tube SBR

Couvert: Caoutchouc noir résistant à l'abrasion, ondulé pour plus de flexibilité.
 Renfort: Deux Fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: 3/64" SBR.
 Applications: Un boyau d'aspiration flexible et robuste conçu pour l'usage industriel exigeant..
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: Multiples de 10', max 100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1"	1.25"	200	6"	33	1" IND VAC *
1-1/4"	1.50"	200	8"	46	1-1/4" IND VAC *
1-1/2"	1.75"	180	9"	53	1-1/2" IND VAC *
2"	2.32"	140	12"	81	2" IND VAC
2-1/2"	2.80"	110	15"	100	2-1/2" IND VAC *
3"	3.31"	90	18"	127	3" IND VAC
4"	4.41"	70	24"	205	4" IND VAC
5"	5.39"	80	30"	291	5" IND VAC *
6"	6.46"	70	36"	481	6" IND VAC *
8"	8.45"	50	46"	690	8" IND VAC *

Tan Bulk Material Hose



Cover: Tan corrugated for flexibility, non marking.
 Reinforcement: High tensile wire helix embedded between textile cords.
 Tube: Tan smooth abrasion resistant, 3/16" thick rubber (FDA approved).
 Applications: For transfer of dry non-oily abrasive materials such as sand, limestone, plastic pellets, sugar, corn, etc. under pressure or vacuum.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 100ft



Manutention "Tan Bulk"

Couvert: Caoutchouc beige, ne laissant aucune tache, ondulé pour plus de flexibilité.
 Renfort: Fil d'acier en spirale de haute tension enroulé de fibres synthétiques.
 Tube: Caoutchouc naturel beige 3/16" d'épaisseur. (approuvé FDA).
 Applications: Aspiration et réfolement de matières abrasives en vrac non-huilés, sable, granules de plastiques et sucre.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 100'

ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
2"	2.64"	75	10"	168	2" TAN BULK
2-1/2"	3.11"	75	14"	224	2-1/2" TAN BULK*
3"	3.66"	75	16"	274	3" TAN BULK
4"	4.69"	75	22"	356	4" TAN BULK
5"	5.71"	75	32"	456	5" TAN BULK
6"	6.73"	75	37"	540	6" TAN BULK*

* May not be stock item / May require special order

180AR Rubber Suction



Cover: Black corrugated SBR rubber.
 Reinforcement: Rigid black PVC helix.
 Tube: Black abrasion resistant, static conductive synthetic rubber.
 Applications: Suction and discharge of dry material such as sand, crushed rock, cement etc. Suitable for full vacuum.
 Temp Range: -40°C to 70°C (-40°F to 158°F)
 Standard Length: multiples of 5ft , max 100ft

Boyau d'aspiration 180AR

Couvert: SBR noir, ondulé.
 Renfort: Fil de PVC rigide.
 Tube: Caoutchouc noir uniforme résistant à l'abrasion.
 Applications: Aspiration et refoulement de produits abrasive, sable, poudre de ciment, et poussière de roches.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: Multiples de 5', max 100'

Material Handling
Maintenance

Kanaflex



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
1-1/2"	1.82"	45	2.0"	31	1-1/2" 180AR
2"	2.35"	40	2.6"	56	2" 180AR
2-1/2"	2.87"	35	2.6"	71	2-1/2" 180AR*
3"	3.50"	35	2.8"	98	3" 180AR
4"	4.63"	30	4.3"	166	4" 180AR
5"	5.63"	30	5.2"	247	5" 180AR
6"	6.73"	30	9.2"	308	6" 180AR
8"	9.04"	30	15.0"	565	8" 180AR

180HR Rubber Suction



Cover: Black corrugated EPDM rubber.
 Reinforcement: Steel helix.
 Tube: Black abrasion resistant, static conductive synthetic rubber.
 Applications: Suction and discharge of dry material such as sand, crushed rock, cement etc. Suitable for full vacuum.
 Temp Range: -40°C to 70°C (-40°F to 158°F)
 Standard Length: multiples of 5ft , max 100ft

Boyau d'aspiration 180HR

Couvert: EPDM noir, ondulé.
 Renfort: Fil d'acier.
 Tube: Caoutchouc noir uniforme résistant à l'abrasion.
 Applications: Aspiration et refoulement de produits abrasive, sable, poudre de ciment, et poussière de roches.
 Température: -40°C to 70°C (-40°F to 158°F)
 Emballage: Multiples de 5', max 100'

Kanaflex



ID (inch)	OD (inch)	WP (PSI)	Bend Radius	WT (lb/cft)	Part Number
4"	4.69"	30	5.5"	177	4" 180HR
6"	6.77"	30	9.8"	350	6" 180HR
8"	9.13"	30	15.0"	610	8" 180HR

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

Sewer Cleaning Hose



Cover: Orange / Blue urethane.
 Reinforcement: Single high tensile polyester braid.
 Tube: Yellow Polyolefin.
 Applications: Used for flushing sewer lines.
 Manufactured in accordance with WEMI specifications.
 Temp Range: -40°C to 122°C (-40°F to 250°F)
 Standard Length: 500 & 600ft



Boyaux de nettoyage d'égout

Couvert: Urethane orange / bleu.
 Renfort: Un pli de fibres polyester.
 Tube: Polyolefin jaune.
 Applications: Utilisé pour rincer des lignes d'égout. Le boyau est fabriqué en conformité de WEMI.
 Température: -40°C to 122°C (-40°F to 250°F)
 Emballage: 500 et 600'

ID (inch)	OD (inch)	WP (PSI)	Burst PSI	WT (lb/cft)	Length ft	Part Number
1"	1.46"	2500	6250	.40	500	SC16-500
1"	1.46"	2500	6250	.40	600	SC16-600*
1"	1.48"	3000	7500	.41	500	S916-500*
1"	1.48"	3000	7500	.41	600	S916-600*

Only use approved sewer flushing hose couplings.
 Utiliser seulement les raccords approuvés pour les boyaux de nettoyage d'égout.

Paint Spray Hose



Cover: Black smooth oil & abrasion resistant rubber.
 Reinforcement: High tensile synthetic textile.
 Tube: Solvent resistant thermoplastic blend.
 Applications: Paint spray application involving most common solvents such as lacquer thinner, turpentine and duco.
 Temp Range: -40°C to 52°C (-40°F to 125°F)
 Standard Length: multiples of 25ft



Boyaux à peinture

Couvert: Caoutchouc synthétiques noir, résistant aux abrasif et les huiles.
 Renfort: Plis multiples de fibres synthétiques.
 Tube: Thermoplastique résistant aux produits chimiques et aux solvants.
 Applications: Peinture au pistolet. Utilisation avec des solvants.
 Température: -40°C to 52°C (-40°F to 125°F)
 Emballage: Multiples de 25'

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number
1/4"	0.50"	175	7.2	1/4" PAINT
3/8"	0.68"	175	12.0	3/8" PAINT
1/2"	0.97"	175	18.7	1/2" PAINT *
3/4"	1.19"	150	19.3	3/4" PAINT *

Agricultural Spray Hose



Cover: Ribbed PVC.
 Reinforcement: High tensile yarn.
 Tube: Black PVC/ polyurethane blend.
 Applications: For spraying or transferring of aqueous or petroleum based herbicides and insecticides, such as Lasso. Cover is pin-pricked to vent vapour and prevent ballooning.
 Temp Range: -10°C to 70°C (15°F to 160°F)
 Standard Length: 300ft reels




Couvert: PVC épinglé.
 Renfort: Plis multiples de fibres synthétiques.
 Tube: PVC / polyurethane noir.
 Applications: Vaporisation de produits chimiques en solution, insecticides, herbicides et le Monsanto "Lasso".
 Température: -10°C to 70°C (15°F to 158°F)
 Emballage: bobine de 300'

Vaporisation

ID (inch)	OD (inch)	WP (PSI)	WT (lb/cft)	Part Number	Alt Part #
3/8"	0.63"	300	12	3/8" AG-200*	A1628-06
1/2"	0.77"	300	16	1/2" AG-200*	A1628-08
3/4"	1.06"	200	27	3/4" AG-200*	A1628-12
1"	1.31"	200	34	1" AG-200*	A1628-16
3/8"	0.65"	600	13.5	3/8" AG-600	A1661-06
1/2"	0.79"	600	22	1/2" AG-600	A1661-08
3/4"	1.03"	600	35	3/4" AG-600	A1661-12
3/8"	0.65"	800	13.5	3/8" AG-800	A1687-06
1/2"	0.85"	800	22.5	1/2" AG-800	A1687-08
3/4"	1.03"	800	35	3/4" AG-800	A1687-12

* May not be stock item / May require special order

Food Suction & Discharge



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

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, approuvé FDA.
Applications: Aspiration et réfolement des produits alimentaires soildes 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



Boyau de lait en PVC Tigerflex

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

Couvert: PVC transparent, approuvé FDA.
Renfort: Fil de PVC FDA
Tube: PVC transparent, approuvé FDA.
Applications: Aspiration et refolement de lait.
Température: -20°C to 65°C (-4°F to 150°F)
Emballage: multiples de 25', max 100'



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

Boyau de lait en PVC 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

Couvert: PVC transparent, approuvé FDA.
Renfort: Fil de PVC FDA
Tube: PVC transparent, approuvé FDA.
Applications: Aspiration et refolement de lait.
Température: -25°C to 70°C (-13°F to 158°F)
Emballage: multiples de 25', max 100'



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

Kana flex



* 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




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

Boyau d'aspiration transparent

Couvert: PVC transparent, approuvé FDA.
 Renfort: Fil d'acier en spirale incorporé.
 Tube: PVC transparent, approuvé 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'

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




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 *

Aspiration et refoulement alimentaire PVC

Couvert: PVC transparent, approuvé FDA.
 Renfort: Fil de PVC en spirale incorporé.
 Tube: PVC transparent, approuvé 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'

* 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 alimentaires solides et liquides où la transparence et la flexibilité sont requises.

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

Emballage: Multiples de 25', max 100'

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 liquides et des gaz.

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



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

Garage Exhaust Hose

A non-crushable heavy duty exhaust hose made of specially compounded rubber to resist heat, aging, gasoline exhaust and oil. Individual lengths are easily interconnected. Use metal transitions to lower exhaust temperatures to acceptable levels.



Ventilation pour station

Un boyau très résistant en caoutchouc spécialement composé pour résister la chaleur, l'âge, les emanations d'échappement d'essence et le pétrole. La longueur individuelle est facilement connectée. Utilisez les transitions en métal pour diminuer les températures d'échappement aux niveaux acceptable.

ID (inch)	WT/11ft (lbs)	Heat Resistance	Part Number
2"	6.2	up to 375°F	2" GARAGE
2-1/2"	7.0	up to 375°F	2-1/2" GARAGE
3"	9.4	up to 375°F	3" GARAGE
4"	16.0	up to 375°F	4" GARAGE
5"	24.5	up to 375°F	5" GARAGE
6"	25.9	up to 375°F	6" GARAGE*

* This hose is to be used only when there is no load on engine.

* Ce boyau doit être utilisé seulement quand il n'y a aucun chargement sur le moteur.

Universal Adapter



Rubber - easily adjusts with special fastener to fit tailpipes of most cars. 2-1/2" & 3"

Diesel Elbow Adapter



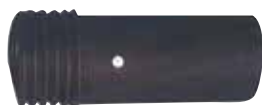
Aluminum - for diesel stacks. 4" connections on each end.

Door Port



Aluminum door port allows hose to be vented through the door.

Tail Pipe Adapter



This adapter will fit a tailpipe up to 3". Fits hoses sized 3" and 4". Comes with hook and chain.

Rubber Elbow Adapter



Rubber elbow connects two hoses for overhead pulley systems. 3" connection on each end.

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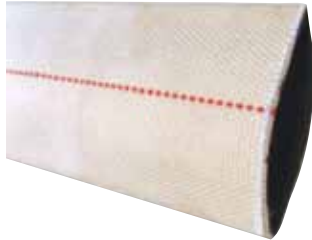
100% web based certificate tracking system that provides our customers with the ability to easily access their current and past inspection certificates.


Stellar
Industrial Sales Ltd.

* May not be stock item / May require special order

Industrial Mill Discharge

Cover: White 100% polyester single jacket with red stripe.
 Tube: Extruded synthetic rubber.
 Applications: A very economical pump discharge and washdown hose. **Not recommended for fire fighting service.**
 Standard Length: 25ft / 50ft / 100ft



ID (inch)	Bowl (inch)	WP (PSI)	BP (PSI)	Part Number
1-1/2"	1-13/16"	150	500	1-1/2" INDUSTAR
2"	2-3/16"	150	500	2" INDUSTAR
2-1/2"	2-7/8"	150	500	2-1/2" INDUSTAR

Couvert: Armature en polyester blanc, rayure rouge.
 Tube: Caoutchouc synthétique.
 Applications: Une boyau de refoulement de pompe très économiques. Pas approuvé pour pompier (d'incendie).
 Emballage: 25' / 50' / 100'

Redstar Firehose



Construction: Red Extruded thru-the-weave nitrile rubber, polyester / nylon reinforcement.
 Applications: DNV approved for ship and offshore firefighting. Excellent abrasion and oil resistant.
 Standard Length: 50ft / 100ft



ID (inch)	Bowl (inch)	WP (PSI)	BP (PSI)	Part Number
1-1/2"	1-3/4"	290	800	1-1/2" REDSTAR
2"	2-3/16"	290	725	2" REDSTAR
2-1/2"	2-7/8"	290	725	2-1/2" REDSTAR

Construction: Armature en polyester / nylon imprégnée de caoutchouc nitrile rouge.
 Applications: Approuvé par DNV pour les bateaux et haute mer. Résistant à l'abrasive et l'huile.
 Emballage: 50' / 100'

Redstar boyau d'incendie

Fire Hose Couplings



Hose Size (inch)	Material	Bowl Size	Thread	Part Number
1-1/2"	Aluminum	1-11/16"	NPSH	PY24-27NPSH*
1-1/2"	Aluminum	1-3/4"	NPSH	PY24-28NPSH
1-1/2"	Aluminum	1-3/4"	NST (Nova Scotia)	PY24-28NST*
1-1/2"	Aluminum	1-3/4"	FORS (Forestry)	PY24-28FORS*
2"	Aluminum	2-3/16"	NPSH	PY32-35NPSH
2-1/2"	Aluminum	2-3/4"	NB-1 (New Brunswick)	PY40-45NB-1
2-1/2"	Aluminum	2-3/4"	NB-2 (New Brunswick)	PY40-45NB-2
2-1/2"	Aluminum	2-3/4"	NPSH	PY40-45NPSH
2-1/2"	Aluminum	2-3/4"	NS-1 (Nova Scotia)	PY40-45NS-1
2-1/2"	Aluminum	2-3/4"	PEI	PY40-45PEI
2-1/2"	Aluminum	3"	NB-2 (New Brunswick)	PY40-48NB-2
2-1/2"	Aluminum	3"	NS-1 (Nova Scotia)	PY40-48NS-1
1-1/2"	Brass	1-3/4"	NPSH	BR24-28NPSH
1-1/2"	Brass	1-3/4"	FORS (Forestry)	BR24-28FORS
1-1/2"	Brass	1-13/16"	NPSH	BR24-31NPSH
2-1/2"	Brass	2-3/4"	NB-1 (New Brunswick)	BR40-42NB-1
2-1/2"	Brass	3"	NPSH	BR40-42NPSH
2-1/2"	Brass	3"	NS-1	BR40-48NS-1

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

R-2

Medium weight blue or clear PVC wall reinforced with a spring steel wire helix. Good for positive pressure and light vacuum. Blue is listed as UL94V-0 flame retardant. (25ft lengths)
20° to 160°F



Un PVC de service moyen en bleu or claire.
Renforcé avec un fil d'acier. Bon pour pression ou aspiration léger. La bleu raconte les normes de flammabilité UL94 V-0 (25 pieds)
20° to 160°F

R-3

Heavy weight blue or clear PVC wall reinforced with a spring steel wire helix. Good for positive pressure and heavy vacuum. Blue is listed as UL94V-0 flame retardant. (25ft lengths)
20° to 160°F



Un PVC de service lourd en bleu or claire.
Renforcé avec un fil d'acier. Bon pour pression ou aspiration. La bleu raconte les normes de flammabilité UL94 V-0. (25 pieds)
20° to 160°F

Flx-Thane

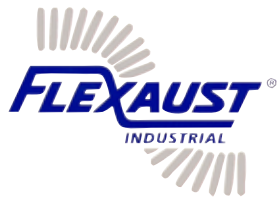
Black or clear polyurethane wall, reinforced with a spring steel helix. Cut, gouge and chemical resistant. (25ft lengths)
-65° to 225°F

LD - Light Duty
0.015" (2"), 0.020" (2.5" & above)
MD - Medium Duty
0.030"
HD - Heavy Duty
0.035" (2" to 3-1/2"), 0.045" (4" & above)
VHD - Very Heavy Duty
0.045" (2" to 3.5") , 0.060" (4" & above)



Un boyau d'urethane bleu or claire, renforcé avec un fil d'acier. Resistant aux produit chimiques et à l'abrasion. (25 pieds)
-65° to 225°F

LD - Service Léger
0.015" (2"), 0.020" (2.5" +)
MD - Service Moyen
0.030"
HD - Service Lourd
0.035" (2" to 3-1/2"), 0.045" (4" +)
VHD - Service Extra Lourd
0.045" (2" to 3.5") , 0.060" (4" +)



ID (inch)	R-2	R-3	Flx-Thane LD (clear)	Flx-Thane MD (clear)	FlxThane HD	Flx-Thane VHD
1-1/4"	1-1/4" R-2*	1-1/4" R-3*				
1-1/2"	1-1/2" R-2*	1-1/2" R-3*				
2"	2" R-2*	2" R-3*	2" FLX-CLD	2" FLX-CMD	2" FLX-CHD	
2-1/4"	2-1/4" R-2*					
2-1/2"	2-1/2" R-2*	2-1/2" R-3*	2-1/2" FLX-CLD	2-1/2" FLX-CMD*		
3"	3" R-2*	3" R-3*	3" FLX-CLD	3" FLX-CMD*	3" FLX-CHD	
3-1/2"				3-1/2" FLX-CMD*		
4"	4" R-2*	4" R-3*	4" FLX-CLD	4" FLX-CMD	4" FLX-CHD	4" FLX-CVHD*
5"	5" R-2*	5" R-3*	5" FLX-CLD	5" FLX-CMD	5" FLX-CHD	5" FLX-CVHD*
6"	6" R-2*	6" R-3*	6" FLX-CLD	6" FLX-CMD	6" FLX-CHD	6" FLX CVHD*
7"	7" R-2*	7" R-3*	7" FLX-CLD	7" FLX-CMD*	7" FLX-CHD*	
8"	8" R-2*	8" R-3*	8" FLX-CLD	8" FLX-CMD	8" FLX-CHD	8" FLX-CVHD*
9"				9" FLX-CMD*		
10"	10" R-2*	10" R-3*	10" FLX-CLD	10" FLX-CMD	10" FLX-CHD	10" FLX-CVHD*
12"	12" R-2*	12" R-3*	12" FLX-CLD	12" FLX-CMD	12" FLX-CHD*	12" FLX-CVHD*
14"	14" R-2*	14" R-3*	14" FLX-CLD*	14" FLX-CMD*	14" FLX-CHD*	14" FLX-CVHD*
16"	16" R-2*	16" R-3*	16" FLX-CLD*	16" FLX-CMD	16" FLX-CHD*	16" FLX-CVHD*
18"			18" FLX-CLD*		18" FLX-CHD*	18" FLX-CVHD*
20"					20" FLX-CHD*	

* May not be stock item / May require special order

CWGP

Double-ply neoprene impregnated polyester reinforced with a spring steel wire helix. Excellent abrasion and chemical resistance. Listed UL94 V-0 flame retardant. (25ft lengths)
-40° to 250°F



FSP-1 (FSP-2)

Single (double) ply polyester reinforced PVC vinyl fabric with orange external wearstrip. Reinforced with a spring steel wire helix. Chemical and moisture resistant. Listed UL94 V-0 flame retardant. (25ft lengths)
-20° to 250°F



Bendway A

Single ply helically corrugated aluminum alloy. Four ply finished seam. Resists metal fatigue, weathering and most corrosive fumes and chemicals. Not recommended for continuous flexing. (12ft lengths)
-100° to 400°F



Bendway S

Single ply helically corrugated stainless steel alloy. Four ply finished seam. Resists metal fatigue, weathering and most corrosive fumes and chemicals. Not recommended for continuous flexing. (12ft lengths)
-400° to 800°F



Flexadux T-7

Good abrasion resistance. Designed for applications with wide temperature ranges. Great moisture & UV resistance. Excellent chemical resistance. Smooth interior assures minimal friction loss & efficient air flow. Wall Thickness = .025" (2" ID), .030" (2.5" ID & above). Available in metric sizes, consult sales team on pricing & minimums. Available with factory-installed 2" soft cuffs.



CWGP

Polyester imbibé de neoprene à double-ply. Renforcé avec un fil d'acier. Résiste aux produits chimiques et à l'abrasion. Raconte les normes de flammabilité UL94 V-0. (25 pieds)
-40° to 250°F

FSP-1 (FSP-2)

PVC reforcé avec un (deux) pli de polyester avec une wearstrip externe orange. Renforcé avec un fil d'acier. Résiste aux produits chimiques et l'humidité. Raconte les normes de flammabilité UL94 V-0. (25 pieds)
-40° to 250°F

Bendway A

L'aluminium hélicoidalment ondulé d'un pli. La couture à quatre plis. Résiste la fatigue du métal, les conditions climatiques et la plupart des emanations corrosifs et les produits chimiques. Pas recommandé pour flexion continu. (12 pieds)
-100° to 400°F

Bendway S

L'acier inoxydable hélicoidalment ondulé d'un pli. La couture à quatre plis. Résiste la fatigue du métal, les conditions climatiques et la plupart des emanations corrosifs et les produits chimiques. Pas recommandé pour flexion continu. (12 pieds)
-400° to 800°F



ID (inch)	CWGP	FSP-1	FSP-2	Bendway A	Bendway S	Flexadux T-7
2"	2" CWGP			2" B-A-4*	2" B-S*	1-1/2" T-7 *
2-1/4"	2-1/4" CWGP					2" T-7
2-1/2"	2-1/2" CWGP					2-1/2" T-7 *
3"	3" CWGP	3" FSP-1	3" FSP-2	3" B-A-4*	3" B-S*	3" T-7
3-1/2"	3-1/2" CWGP					3-1/2" T-7 *
4"	4" CWGP	4" FSP-1	4" FSP-2*	4" B-A-4*	4" B-S*	4" T-7
5"	5" CWGP	5" FSP-1	5" FSP-2*	5" B-A-4*	5" B-S*	5" T-7
6"	6" CWGP	6" FSP-1	6" FSP-2	6" B-A*	6" B-S*	6" T-7
7"	7" CWGP	7" FSP-1*	7" FSP-2	7" B-A*	7" B-S*	7" T-7 *
8"	8" CWGP	8" FSP-1	8" FSP-2	8" B-A*	8" B-S*	8" T-7 *
9"	9" CWGP			9" B-A*	9" B-S*	9" T-7 *
10"	10" CWGP	10" FSP-1	10" FSP-2*	10" B-A*	10" B-S*	10" T-7 *
12"	12" CWGP	12" FSP-1	10" FSP-2	12" B-A*	12" B-S*	12" T-7 *
14"	14" CWGP					14" T-7 *
16"	16" CWGP					16" T-7 *
18"	18" CWGP*					18" T-7 *
20"	20" CWGP*					20" T-7 *
22"	22" CWGP*					
24"	24" CWGP*					

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

Commercial

Grey or black polyethylene copolymer wall reinforced with an integral polyethylene helix. For industrial and commercial vacuum. Smooth interior for efficient flow. Crush resistant, for full vacuum.
 -40° to 140°F



Commercial

Mur gris ou noir de polyéthylène renforcé avec une hélice de polyéthylène. Pour aspiration industrielle et commerciale. L'intérieur lisse, résistant à l'écrasement.
 -40° à 140°F

Tiger Tail

Rugged yellow and black polyethylene copolymer wall reinforced with an integral polyethylene helix. Ideal for waste evacuation, septic pumping & sewer cleaning.
 -40° to 140°F



Tiger Tail

Un boyau jaune et noir de polyéthylène renforcé avec une hélice de polyéthylène. Idéal pour l'évacuation de rebut, pompage septique.
 -40° à 140°F

DPZ

Grey polyethylene copolymer wall reinforced with an integral polyethylene helix. For industrial and commercial vacuum. Smooth interior for efficient flow. Crush resistant.
 -40° to 140°F



DPZ

Mur gris de polyéthylène renforcé avec une hélice de polyéthylène. Pour aspiration industrielle et commerciale. L'intérieur lisse, résistant à l'écrasement.
 -40° à 140°F

Uni-Loop

A Light Weight grey polyethylene copolymer wall reinforced with an integral polyethylene helix. Ideal for use in light weight vacuum applications & as a drain hose.
 -40° to 140°F



Uni-Loop

Un boyau gris léger de copolymère de polyéthylène a renforcé avec une spirale intergral de polyéthylène. Idéal pour l'usage dans des applications légères d'aspiration.
 -40° à 140°F

Vortex Fan

Vortex Fan, 12"
 - 110/115 Volts
 - 2000 cfm
 - rugged construction
 - stackable

F174

Vortex



* May not be stock item / May require special order

CWGS

Single ply silicone coated fiberglass hose reinforced with a spring steel wire helix. Resistant to many oils and solvents, ozone, water, fungus and alkalis. Standard length 12 & 25ft -65° to 550°F



Tuyau enduit de silicone à pli unique de fibre de verre renforcé avec une spirale de fil d'acier de ressort. Résistant à beaucoup d'huiles et dissolvants, l'ozone, l'eau, mycète et alcalis. longueur standard de 12 et 25' -40° to 250°F

CWGS

BDS

Single ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix and external filament fiberglass cord. The narrow pitch allows for a tight bending radius while maintaining a smooth air flow. Resistant to many oils and solvents, ozone, water, fungus and alkalis. Standard length 12ft -65° to 500°F



Tuyau enduit de silicone à pli unique de tissu de fibre de verre renforcé avec une corde de spirale de fil d'acier de ressort et de fibre de verre de filament d'external. Le lancement étroit tient compte du rayon de cintrage serré tout en mettant à jour une circulation régulière d'air. Résistant à beaucoup d'huiles et dissolvants, l'ozone, l'eau, mycète et alcalis. longueur standard de 12' -40° to 250°F

BDS

GS

Double ply silicone coated fiberglass fabric hose reinforced with a spring steel wire helix and external filament fiberglass cord. The narrow pitch allows for a tight bending radius while maintaining a smooth air flow. Resistant to many oils and solvents, ozone, water, fungus and alkalis. Standard length 12ft -65° to 550°F



Tuyau enduit de silicone à deux pli de tissu de fibre de verre renforcé avec une corde de spirale de fil d'acier de ressort et de fibre de verre de filament d'external. Le lancement étroit tient compte du rayon de cintrage serré tout en mettant à jour une circulation régulière d'air. Résistant à beaucoup d'huiles et dissolvants, l'ozone, l'eau, mycète et alcalis. longueur standard de 12' -65° to 550°F

GS



ID (inch)	CWGS	BDS	GS
1"		1" BDS*	1" GS*
1-1/4"			1-1/4" GS*
1-1/2"		1-1/2" BDS*	1-1/2" GS*
2"	2" CWGS*	2" BDS*	2" GS*
2-1/2"	2-1/2" CWGS*	2-1/2" BDS*	2-1/2" GS*
3"	3" CWGS*	3" BDS*	3" GS*
3-1/2"	3-1/2" CWGS*	3-1/2" BDS*	3-1/2" GS*
4"	4" CWGS*	4" BDS*	4" GS*
5"	5" CWGS-R*	5" BDS*	5" GS*
6"	6" CWGS*	6" BDS*	6" GS*
7"			
8"	8" CWGS		8" GS
10"	10" CWGS*		10" GS*
12"	12" CWGS*		12" GS*

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

Dry Break

Dry breaks couplers are used to make and break connections in a liquid or gas transfer system, when you want to keep the product you are transferring contained.



ID (inch)	Brand	Type	Thread Size	Thread	Part Number
2-1/2"	Avery Hardoll	Hose Unit	2-1/2"	BSPP	CCMY-6253-V
3"	Avery Hardoll	Hose Unit	3"	BSPP	CCMY-6353-V
4"	Avery Hardoll	Hose Unit	4"	ASSP	CCMY-558-VITON
2-1/2"	Avery Hardoll	Tank Unit	2-1/2"	BSPP	CCMY-6251-V
3"	Avery Hardoll	Tank Unit	3"	BSPP	CCMY-6351-V
4"	Avery Hardoll	Tank Unit	4"	Drilled Flange	CCMY-4500-VITON
1-1/2"	TODO	Male Adapter	1-1/2"	FNPT	1-1/2" TODO ADA
2"	TODO	Male Adapter	2"	FNPT	2" TODO ADAPTER
3"	TODO	Male Adapter	2-1/2"	FNPT	3" TODO ADAPTER
3"	TODO	Male Adapter	3"	FNPT	3" TODO ADAPT 3
4"	TODO	Male Adapter	4"	FNPT	4" TODO ADAPTER
4"	TODO	Male Adapter	4"	Drilled Flange	
1-1/2"	TODO	Female Coupler	1-1/2"	FNPT	1-1/2" TODO CPL
2"	TODO	Female Coupler	2"	FNPT	2" TODO CPLR
3"	TODO	Female Coupler	2-1/2"	FNPT	3" TODO CPLR
3"	TODO	Female Coupler	3"	FNPT	3" TODO CPL 3
4"	TODO	Female Coupler	4"	FNPT	4" TODO CPLR
4"	TODO	Dust cap			4" TODO DUST CP
4"	TODO	Dust Plug			4" TODO DT PLUG



Avery Hardoll Hose Unit



Avery Hardoll Tank Unit



TODO Female Coupler



TODO Male Adapter



TODO Male Adapter with Flange

We service **Avery Hardoll** (Meggitt), **Todo** and **Mann** couplers.

Service on all Dry Break couplings is done in our Dartmouth branch by factory trained technicians, with most repair components in stock.



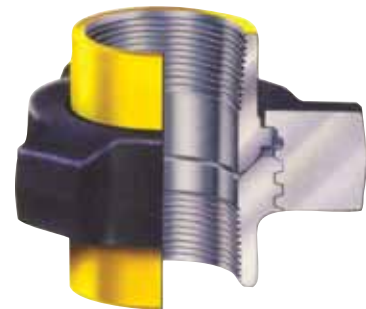
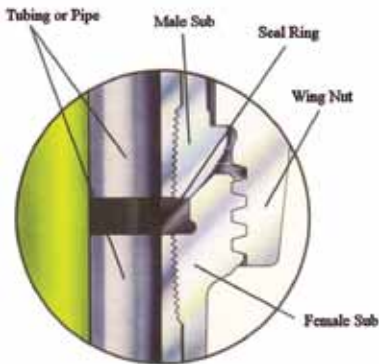
* May not be stock item / May require special order

Weco / Kemper / Anson Hammer Unions



Fig #	Standard Service Colour Code (Sub/nut)	Standard Service		Sour Gas Service		Nominal Pipe Size										
		Cold PSI	Test PSI	Cold PSI	Test PSI	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"	5"	6"	8"	10"
100		1000	1500	N/A	N/A				X	X	X	X	X	X	X	
101		1000	1500	N/A	N/A								X			
200		2000	3000	2000	3000	X	X	X	X	X	X	X	X	X	X	X
201		2000	3000	2000	3000				X		X					
206		2000	3000	2000	3000	X	X	X	X	X	X	X		X	X	X
207		2000	3000	2000	3000						X	X		X	X	X
211		2000	3000	N/A	N/A	X	X	X	X	X	X	X				
300		2000	3000	N/A	N/A	X			X							
400		4000	6000	4000	6000								X	X	X	X
402		4000	6000	4000	6000				X							
600		6000	9000	N/A	N/A	X	X	X	X			X				
G		6000	9000	6000	9000	X		X	X		X	X				
602		6000	9000	6000	9000	X	X	X	X		X	X	X	X		
1002		10000	15000	7500	12000	X		X	X		X	X				
1003		7500	12000	5000	7500						X	X				
1502		15000	22500	10000	15000	X		X	X		X	X	X			
2002		20000	30000	N/A	N/A			X	X							
2202		N/A	N/A	15000	22500			X	X							

Offshore (Hammer Unions)



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

Barite / Concrete Hose



Cover: 1/16" Black SBR, orange / yellow layline.
 Reinforcement: 6 plies with static wire and steel helix.
 Tube: 3/16" black SBR
 Applications: Bulk transfer of barium sulfate (BaSO₄) and Portland cement from shore to ship and ship to rig.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 50ft, 60ft and 100ft

Boyau de barite / ciment

Couvert: SBR de 1/16" noir rayure orange / jaune.
 Renfort: 6 plis, fils anti-static et fil d'acier spiral.
 Tube: SBR de 3/16" noir.
 Applications: Pour le transfert de sulfate de barium et ciment du rivage au bateau et de bateau au plate-forme pétrolière.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 50', 60' & 100'



ID (inch)	OD (inch)	WP (PSI)	WT (lb/ft)	Part Number
4"	4.82"	200	3.50	4" CEM/BARITE*
5"	5.97"	200	4.78	5" CEM/BARITE

Drill Water & Brine Hose



Cover: 1/16" Black SBR, green layline.
 Reinforcement: 4 ply fabric.
 Tube: 3/16" black SBR
 Applications: Used to transfer drillwater, saline liquids and water based mud from shore to ship and ship to rig.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 50ft, 60ft and 100ft

Boyau de d'eau salé

Couvert: SBR de 1/16" noir rayure vert.
 Renfort: 4 plis.
 Tube: SBR de 3/16" noir.
 Applications: Pour le transfert de l'eau de forage, liquides salins et boue basse d'eau du rivage au bateau et de bateau au plate-forme pétrolière.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 50', 60' & 100'



ID (inch)	OD (inch)	WP (PSI)	BP (PSI)	WT (lb/ft)	Part Number
4"	4.82"	200	800	3.26	4" BRINE

Bulkmaster Discharge



Cover: Black abrasion and weather resistant synthetic rubber, green layline.
 Reinforcement: Spiraled layers of synthetic cord.
 Tube: Black abrasion resistant rubber.
 Applications: For discharge of dry bulk products including chalk, china clay, limestone, ground silica, fuller earth, dry cement, sodium sulfate, lime and fertilizer.
 Temp Range: -35°C to 82°C (-31°F to 180°F)
 Standard Length: 100ft

Re foulment "Bulkmaster"

Couvert: Caoutchouc synthétiques noir résistant à l'abrasion et condition climatiques, rayure vert.
 Renfort: Plis multiples de fibres synthétiques.
 Tube: Caoutchouc noir résistant à l'abrasion.
 Applications: Pour la décharge de produits de masse secs y compris la craie, l'argile de chine, le calcaire, la silice de sol, ciment sèche, le sulfate de sodium, la chaux et l'engrais.
 Température: -35°C to 82°C (-31°F to 180°F)
 Emballage: 100'



ID (inch)	OD (inch)	WP (PSI)	Tube gauge	WT (lb/cft)	Part Number
4"	4.54"	75	1/8"	202	4" BULK 1/8"
4"	4.72"	75	1/4"	276	4" BULK 1/4"
5"	5.63"	75	1/8"	294	5" BULK 1/8"
5"	5.75"	75	1/4"	339	5" BULK 1/4"

* May not be stock item / May require special order

Mud Base Oil Hose



Cover: 1/16" Black neoprene, red layline.
Reinforcement: 8 ply fabric.
Tube: 1/8" neoprene
Applications: Used to transfer drilling fluids from shore to ship and ship to rig. This includes most fluids used in hydrocarbon drilling operations. (also available in 3", 5" & 6")
Temp Range: -35°C to 82°C (-31°F to 180°F)
Standard Length: 50ft, 60ft and 100ft

Boyau de boue à base huile

Couvert: Neoprène de 1/16" noir rayure rouge.
Renfort: 8 plis.
Tube: Neoprène de 1/8" noir.
Applications: Pour le transfert de liquide de forage du rivage au bateau et de bateau au plate-forme pétrolière. Ceci inclut la plupart des fluides utilisés dans le forage de hydrocarbure.
Température: -35°C to 82°C (-31°F to 180°F)
Emballage: 50', 60' & 100'



ID (inch)	OD (inch)	WP (PSI)	BP (PSI)	WT (lb/ft)	Part Number
4"	5.22"	600	2400	5.31	4" OIL BASE MUD

Diesel Hose



Cover: 1/16" Black neoprene, orange layline.
Reinforcement: 8 ply fabric, with static wire
Tube: 3/16" neoprene
Applications: Used to transfer diesel from shore to ship and ship to rig for use in the rig to generate electricity and for other applications. (also available in 3" & 6")
Temp Range: -35°C to 82°C (-31°F to 180°F)
Standard Length: 50ft, 60ft and 100ft

Boyau diesel

Couvert: Neoprène de 1/16" noir rayure orange.
Renfort: 8 plis, avec fils anti-static.
Tube: Neoprène de 3/16" noir.
Applications: Utilisé pour transférer le diesel du rivage au bateau et de bateau au plate-forme pétrolière pour l'usage dans l'installation de produire de l'électricité et pour d'autres applications.
Température: -35°C to 82°C (-31°F to 180°F)
Emballage: 50', 60' & 100'



ID (inch)	OD (inch)	WP (PSI)	BP (PSI)	WT (lb/ft)	Part Number
4"	5.2"	600	2400	5.31	4" DIESEL

Potable Water



Cover: 1/16" Blue SBR, white layline.
Reinforcement: 4 ply fabric
Tube: 3/32" white FDA SBR
Applications: Used to transfer potable water from shore to ship and ship to rig for used for a variety of human consumption purposes. (also available in 3" & 6")
Temp Range: -35°C to 82°C (-31°F to 180°F)
Standard Length: 50ft, 60ft and 100ft

Boyau d'eau potable

Couvert: SBR bleu de 1/16" rayure blanc.
Renfort: 4 plis.
Tube: SBR de 3/16" blanc, FDA.
Applications: Utilisé pour transférer de l'eau potable du rivage au bateau et de bateau au plate-forme pétrolière.
Température: -35°C to 82°C (-31°F to 180°F)
Emballage: 50', 60' & 100'



ID (inch)	OD (inch)	WP (PSI)	BP (PSI)	WT (lb/ft)	Part Number
4"	4.81"	200	800	3.67	4" POTABLE WATE

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

Single Sphere Expansion Joints

Floating flange expansion joints are installed between the anchor points of piping systems or next to mechanical equipment such as pumps, heating, air conditioning, chillers, compressors, absorption machines etc.

Materials Available are:

Steel and Stainless Steel flanges

Neoprene, EPDM, Butyl, Nitrile, Hypalon and Teflon.

Also available in double and multiple sphere configurations.



Joint d'expansion muni d'une sphere

Des joints d'expansion sont installés entre les points d'attache des systèmes sifflants ou à côté du matériel mécanique tel que des pompes, le chauffage, climatisation, réfrigérateurs, absorption de compressors usine etc.

Les matériaux disponibles sont :

Brides d'acier inoxydable en acier

Néoprène, EPDM, butyle, nitriles, Hypalon et Teflon.

Aussi disponible en multi-sphère.



Size Inch	Length Inch	Connection	Allowable Movement (in.)				Pressure		Part Number
			Axial Compression	Axial Extension	Lateral Deflection	Angular Deflection	Positive PSIG @ 176°F	Negative Vacuum In/Hg	
1-1/4"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	1-1/4" R-1*
1-1/2"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	1-1/2" R-1*
2"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	2" R-1
2-1/2"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	2-1/2" R-1*
3"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	3" R-1
4"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	4" R-1
6"	6	150lb Flange	0.75	0.50	0.55	15°	225	26	6" R-1
8"	6	150lb Flange	1.00	0.50	0.88	15°	225	26	8" R-1*
10"	8	150lb Flange	1.00	0.63	0.88	15°	225	26	10" R-1*
12"	8	150lb Flange	1.00	0.63	0.88	15°	225	26	12" R-1*
14"	8	150lb Flange	1.00	0.63	0.88	15°	150	26	14" R-1*
16"	8	150lb Flange	1.00	0.63	0.88	15°	150	26	16" R-1*
18"	8	150lb Flange	1.00	0.63	0.88	15°	150	26	18" R-1*
20"	8	150lb Flange	1.00	0.63	0.88	15°	150	26	20" R-1*



100% web based certificate tracking system that provides our customers with the ability to easily access their current and past inspection certificates.



* May not be stock item / May require special order

Stainless Steel Hose



Boyau en acier inoxydable



Nom. Dia x Overall Length (inch)	End Style	Max WP psi @70°F	Max WP psi @250°F	Max WP psi @400°F	Max Offset Intermittent	Max Offset Static	Part Number
1/2" x 12"	NPT	600	575	445	3/8"	3/4"	1/2" FLEX MNP 12*
3/4" x 12"	NPT	600	575	445	1/4"	1/2"	3/4" FLEX MNP 12*
1" x 12"	NPT	570	490	445	1/4"	1/2"	1" FLEX MNP 12*
1-1/4" x 12"	NPT	530	455	415	1/4"	1/2"	1-1/4" FLEX MNP 12*
1-1/2" x 18"	NPT	475	410	370	1/4"	1/2"	1-1/2" FLEX MNP
2" x 18"	NPT	520	450	405	1/4"	1/2"	2" FLEX MNPT
2-1/2" x 18"	NPT	390	335	305	1/4"	3/8"	2-1/2" FLEX MNP
3" x 18"	NPT	320	275	250	1/4"	3/8"	3" FLEX MNPT
4" x 18"	NPT	230	200	180	1/4"	3/8"	4" FLEX MNPT
5" x 18"	NPT	190	165	150	1/8"	3/8"	5" FLEX MNPT
6" x 18"	NPT	135	120	105	1/8"	3/8"	6" FLEX MNPT*



Nom. Dia x Overall Length (inch)	End Style	Max WP psi @70°F	Max WP psi @250°F	Max WP psi @400°F	Max Offset Intermittent	Max Offset Static	Part Number
1-1/2" x 12"	Butt Weld	475	410	370	1/4"	1/2"	1-1/2" FLEX 12*
2" x 12"	Butt Weld	520	450	405	1/4"	1/2"	2" FLEX 12
2-1/2" x 12"	Butt Weld	390	335	305	1/4"	3/8"	2-1/2" FLEX 12
3" x 12"	Butt Weld	320	275	250	1/4"	3/8"	3" FLEX 12
4" x 12"	Butt Weld	230	200	180	1/4"	3/8"	4" FLEX 12
5" x 12"	Butt Weld	190	165	150	1/8"	3/8"	5" FLEX 12 *
6" x 12"	Butt Weld	135	120	105	1/8"	3/8"	6" FLEX 12
1-1/2" x 18"	Butt Weld	475	410	370	1/4"	1/2"	1-1/2" FLEX
2" x 18"	Butt Weld	520	450	405	1/4"	1/2"	2" FLEX
2-1/2" x 18"	Butt Weld	390	335	305	1/4"	3/8"	2-1/2" FLEX
3" x 18"	Butt Weld	320	275	250	1/4"	3/8"	3" FLEX
4" x 18"	Butt Weld	230	200	180	1/4"	3/8"	4" FLEX
5" x 18"	Butt Weld	190	165	150	1/8"	3/8"	5" FLEX
6" x 18"	Butt Weld	135	120	105	1/8"	3/8"	6" FLEX
8" x 18"	Butt Weld	235	205	185	1/16"	1/18"	8" FLEX



Nom. Dia x Overall Length (inch)	End Style	Max WP psi @70°F	Max WP psi @250°F	Max WP psi @400°F	Max Offset Intermittent	Max Offset Static	Part Number
1-1/4" x 12"	Flange	275	253	204	1/8"	1/2"	1-1/4" FLEX FLANGE*
1-1/2" x 12"	Flange	275	253	204	1/8"	3/8"	1-1/2" FLEX FLANGE*
2" x 12"	Flange	275	253	204	1/16"	1/4"	2" FLEX FLANGE*
3" x 12"	Flange	275	253	204	1/16"	1/8"	3" FLEX FLANGE*
4" x 15"	Flange	230	200	180	1/16"	3/16"	4" FLEX FLANGE*
5" x 18"	Flange	190	165	150	1/16"	1/8"	5" FLEX FLANGE*
6" x 18"	Flange	135	120	105	1/16"	3/16"	6" FLEX FLANGE*
8" x 18"	Flange	235	205	185	1/16"	1/8"	8" FLEX FLANGE*
10" x 18"	Flange	230	200	180	1/16"	1/8"	10" FLEX FLANGE*
12" x 18"	Flange	160	140	125	1/16"	1/8"	12" FLEX FLANGE*

Stainless Steel Hose
Boyau Acier Inoxydable

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

Sleeves (Plated Steel)



Crimp Sleeves - Plated Steel		
Hose Size	Sleeve I.D.	Part Number
3/4	1-24/64	SPS075124
1	1-24/64	SPS100124
1	1-28/64	SPS100128
1	1-36/64	SPS100136
1	1-40/64	SPS100140
1	1-44/64	SPS100144
1-1/4	1-56/64	SPS125156
1-1/2	1-52/64	SPS150152
1-1/2	1-60/64	SPS150160
1-1/2	2	SPS150200
1-1/2	2-4/64	SPS150204
1-1/2	2-16/64	SPS150216
2	2-24/64	SPS200224
2	2-32/64	SPS200232
2	2-36/64	SPS200236
2	2-40/64	SPS200240
2	2-48/64	SPS200248
2	2-56/64	SPS200256
2	2-60/64	SPS200260
2-1/2	3-8/64	SPS250308
2-1/2	3-16/64	SPS250316
3	3-28/64	SPS300328
3	3-36/64	SPS300336
3	3-40/64	SPS300340
3	3-44/64	SPS300344
3	3-48/64	SPS300348
3	4	SPS300400
4	4-24/64	SPS400424
4	4-36/64	SPS400436
4	4-44/64	SPS400444
4	4-56/64	SPS400456
4	5	SPS400500
6	6-40/64	SPS600640
6	6-56/64	SPS600656
6	7	SPS600700
6	7-8/64	SPS600708

Ferrules (Plated Steel)



Crimp Ferrules - Steel		
Hose Size	Ferrule I.D.	Part Number
2	2-32/64	FPS200232
2	2-36/64	FPS200236
2	2-40/64	FPS200240
2	2-44/64	FPS200244
2	2-48/64	FPS200248
3	3-36/64	FPS300336
3	3-40/64	FPS300340
3	3-44/64	FPS300344
3	3-48/64	FPS300348
3	3-56/64	FPS300356
3	4	FPS300400
4	4-40/64	FPS400440
4	4-44/64	FPS400444
4	4-52/64	FPS400452
4	4-56/64	FPS400456
4	4-60/64	FPS400460
4	5	FPS400500
6	6-56/64	FPS600656
6	7-8/64	FPS600708



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* May not be stock item / May require special order

Menders (plated steel)

Jointes à boyau (acier plaqué)



ID (inch)	Length	Part Number
3/8"	3"	3/8" MENDER
1/2"	3-1/2"	1/2" MENDER
3/4"	4-1/4"	3/4" MENDER
1"	4-1/4"	1" MENDER
1-1/4"	4-1/4"	1-1/4" MENDER
1-1/2"	4-7/8"	1-1/2" MENDER
2"	4-7/8"	2" MENDER
2-1/2"	5-5/8"	2-1/2" MENDER
3"	6-5/8"	3" MENDER
4"	8-3/4"	4" MENDER
5"	9"	5" MENDER
6"	10"	6" MENDER
8"	12"	8" MENDER
10"	12"	10" MENDER

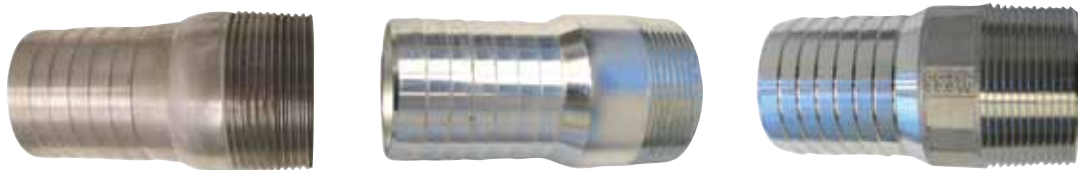
Crimpology Nipples (Plated Steel)



Crimpology Nipples-Threaded Plated Steel	
Hose I.D.	Part Number
1	1" KC CRIMP STEM
1-1/4	1-1/4" KC CRIMP STEM
1-1/2	1-1/2" KC CRIMP STEM
2	2" KC CRIMP STEM
2-1/2	2-1/2" KC CRIMP STEM
3	3" KC CRIMP STEM
4	4" KC CRIMP STEM
6	6" KC CRIMP STEM

KC Nipples (plain, plated and stainless steel)

Adaptateurs mâle (acier naturel, plaqué et inoxydable)



ID (inch)	Plain Part Number	Plated Part Number	316 S/S Part Number
1/2"	1/2" KC PLAIN	1/2" KC PLATED	1/2" KC S/S
3/4"	3/4" KC PLAIN	3/4" KC PLATED	3/4" KC S/S
1"	1" KC PLAIN	1" KC PLATED	1" KC S/S
1-1/4"	1-1/4" KC PLAIN	1-1/4" KC PLATE	1-1/4" KC S/S
1-1/2"	1-1/2" KC PLAIN	1-1/2" KC PLATE	1-1/2" KC S/S
2"	2" KC PLAIN	2" KC PLATED	2" KC S/S
2-1/2"	2-1/2" KC PLAIN	2-1/2" KC PLATE	2-1/2" KC S/S
3"	3" KC PLAIN	3" KC PLATED	3" KC S/S
4"	4" KC PLAIN	4" KC PLATED	4" KC S/S
5"	5" KC PLAIN	5" KC PLATED *	5" KC S/S *
6"	6" KC PLAIN	6" KC PLATED	6" KC S/S
8"	8" KC PLAIN	8" KC PLATED	8" KC S/S *

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

Full Port Ball Valves

Brass / Laiton 600WOG



NPT Size (inch)	Part Number
1/4"	FBV-25
3/8"	FBV-38
1/2"	FBV-50
3/4"	FBV-75
1"	FBV-100
1-1/4"	FBV-125
1-1/2"	FBV-150
2"	FBV-200
2-1/2"	FBV-250
3"	FBV-300
4"	FBV-400



NPT Size (inch)	Part Number
1/4"	SSBV-25
3/8"	SSBV-38
1/2"	SSBV-50
3/4"	SSBV-75
1"	SSBV-100
1-1/4"	SSBV-125
1-1/2"	SSBV-150
2"	SSBV-200

4" and above non locking available only.

*WOG - Water, Oil and Gas.

150lb Flange

Size (inch)	Material	Style	Thread Style	Part Number
1-1/2"	Steel	Raised Face	NPT	1-1/2" FLANGE
2"	Steel	Raised Face	NPT	2" FLANGE
3"	Steel	Raised Face	NPT	3" FLANGE
4"	Steel	Raised Face	NPT	4" FLANGE
6"	Steel	Raised Face	NPT	6" FLANGE
8"	Steel	Raised Face	NPT	8" FLANGE
2"	Stainless Steel	Raised Face	NPT	2" FLANGE SS
3"	Stainless Steel	Raised Face	NPT	3" FLANGE SS
4"	Stainless Steel	Raised Face	NPT	4" FLANGE SS
6"	Stainless Steel	Raised Face	NPT	6" FLANGE SS *
8"	Stainless Steel	Raised Face	NPT	8" FLANGE SS *
2"	Stainless Steel	Raised Face	Slip On	2" FLANGE S/O
3"	Stainless Steel	Raised Face	Slip On	3" FLANGE S/O
4"	Stainless Steel	Raised Face	Slip On	4" FLANGE S/O
6"	Stainless Steel	Raised Face	Slip On	6" FLANGE S/O *
8"	Stainless Steel	Raised Face	Slip On	8" FLANGE S/O *

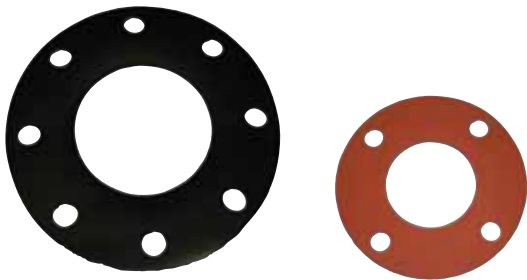
Bride 150lb



Dimensions of 150lb ASA flanges

Dimensions des brides de 150lb ASA

Size (inch)	Flange OD	Thickness	OD of Raised Flange	Diameter of Bolt Circle	Number of Bolts	Diameter of bolt holes
1"	4-1/2"	0.56"	2"	3-1/8"	4	5/8"
1-1/2"	5"	0.69"	2-7/8"	3-7/8"	4	5/8"
2"	6"	0.75"	3-5/8"	4-3/4"	4	3/4"
2-1/2"	7"	0.88"	4-1/8"	5-1/2"	4	3/4"
3"	7-1/2"	0.94"	5"	6"	4	3/4"
4"	9"	0.94"	6-3/16"	7-1/2"	8	3/4"
5"	10"	0.94"	7-5/16"	8-1/2"	8	7/8"
6"	11"	1.00"	8-1/2"	9-1/2"	8	7/8"
8"	13-1/2"	1.13"	10-5/8"	11-3/4"	8	7/8"
10"	16"	1.19"	12-3/4"	14-1/2"	12	1"
12"	19"	1.25"	15"	17"	12	1"



Don't forget the gaskets!

N'oubliez pas les joint étanchéité!

* May not be stock item / May require special order

Cam & Groove Coupling

Raccords de type cam

Part A



Part B



Part C



Part D



Part E



Part F



Part DC



Part DP



Part DD



Part AA



Part CA



Pressure Rating / Pression de service

ID (inch)	Aluminum PSI	Brass / laiton PSI	Stainless PSI	Polypropylene PSI
1/2"	150	150	150	125
3/4"	250	250	250	125
1"	250	250	250	125
1-1/4"	250	250	250	100
1-1/2"	250	250	250	100
2"	250	250	250	100
2-1/2"	150	150	225	N/A
3"	125	125	200	75
4"	100	100	100	75
6"	75	75	100	N/A

Cam and groove couplings should never be used for steam or compressed air.

Les raccords de type cam ne devraient jamais être utilisés pour la vapeur ou l'air comprimé.

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

Aluminum

Cam & Groove Coupling

Raccords de type cam

Aluminum

Size (inch)	Part A	Part B	Part C	Part D	Part E	Part F	Part DC	Part DP	Part DD	Part AA
1/2"	1/2" A ALUM	1/2" B ALUM	1/2" C ALUM	1/2" D ALUM	1/2" E ALUM	1/2" F ALUM	1/2" DC ALUM	1/2" DP ALUM	1/2" DD ALUM*	1/2" AA ALUM*
3/4"	3/4" A ALUM	3/4" B ALUM	3/4" C ALUM	3/4" D ALUM	3/4" E ALUM	3/4" F ALUM	3/4" DC ALUM	3/4" DP ALUM	3/4" DD ALUM*	3/4" AA ALUM*
1"	1" A ALUM	1" B ALUM	1" C ALUM	1" D ALUM	1" E ALUM	1" F ALUM	1" DC ALUM	1" DP ALUM	1" DD ALUM*	1" AA ALUM*
1-1/4"	1-1/4" A ALUM	1-1/4" B ALUM	1-1/4" C ALUM	1-1/4" D ALUM	1-1/4" E ALUM	1-1/4" F ALUM	1-1/4" DC ALUM	1-1/4" DP ALUM	1-1/4" DD ALUM*	1-1/4" AA ALUM*
1-1/2"	1-1/2" A ALUM	1-1/2" B ALUM	1-1/2" C ALUM	1-1/2" D ALUM	1-1/2" E ALUM	1-1/2" F ALUM	1-1/2" DC ALUM	1-1/2" DP ALUM	1-1/2" DD ALUM*	1-1/2" AA ALUM*
2"	2" A ALUM	2" B ALUM	2" C ALUM	2" D ALUM	2" E ALUM	2" F ALUM	2" DC ALUM	2" DP ALUM	2" DD ALUM*	2" AA ALUM
2-1/2"	2-1/2" A ALUM	2-1/2" B ALUM	2-1/2" C ALUM	2-1/2" D ALUM	2-1/2" E ALUM	2-1/2" F ALUM	2-1/2" DC ALUM	2-1/2" DP ALUM	2-1/2" DD ALUM*	2-1/2" AA ALUM*
3"	3" A ALUM	3" B ALUM	3" C ALUM	3" D ALUM	3" E ALUM	3" F ALUM	3" DC ALUM	3" DP ALUM	3" DD ALUM*	3" AA ALUM
4"	4" A ALUM	4" B ALUM	4" C ALUM	4" D ALUM	4" E ALUM	4" F ALUM	4" DC ALUM	4" DP ALUM	4" DD ALUM*	4" AA ALUM*
6"	6" A ALUM	6" B ALUM	6" C ALUM	6" D ALUM	6" E ALUM	6" F ALUM	6" DC ALUM	6" DP ALUM	6" DD ALUM*	6" AA ALUM*

Stainless Steel

Cam & Groove Coupling

Raccords de type cam

Acier inoxydable

Size (inch)	Part A	Part B	Part C	Part D	Part E	Part F	Part DC	Part DP	Part DD	Part AA
1/2"	1/2" A SS	1/2" B SS	1/2" C SS	1/2" D SS	1/2" E SS	1/2" F SS	1/2" DC SS	1/2" DP SS	1/2" DD SS*	1/2" AA SS*
3/4"	3/4" A SS	3/4" B SS	3/4" C SS	3/4" D SS	3/4" E SS	3/4" F SS	3/4" DC SS	3/4" DP SS	3/4" DD SS*	3/4" AA SS*
1"	1" A SS	1" B SS	1" C SS	1" D SS	1" E SS	1" F SS	1" DC SS	1" DP SS	1" DD SS*	1" AA SS*
1-1/4"	1-1/4" A SS	1-1/4" B SS	1-1/4" C SS	1-1/4" D SS	1-1/4" E SS	1-1/4" F SS	1-1/4" DC SS	1-1/4" DP SS	1-1/4" DD SS*	1-1/4" AA SS*
1-1/2"	1-1/2" A SS	1-1/2" B SS	1-1/2" C SS	1-1/2" D SS	1-1/2" E SS	1-1/2" F SS	1-1/2" DC SS	1-1/2" DP SS	1-1/2" DD SS*	1-1/2" AA SS*
2"	2" A SS	2" B SS	2" C SS	2" D SS	2" E SS	2" F SS	2" DC SS	2" DP SS	2" DD SS*	2" AA SS*
2-1/2"	2-1/2" A SS	2-1/2" B SS	2-1/2" C SS	2-1/2" D SS	2-1/2" E SS	2-1/2" F SS	2-1/2" DC SS	2-1/2" DP SS	2-1/2" DD SS*	2-1/2" AA SS*
3"	3" A SS	3" B SS	3" C SS	3" D SS	3" E SS	3" F SS	3" DC SS	3" DP SS	3" DD SS*	3" AA SS*
4"	4" A SS	4" B SS	4" C SS	4" D SS	4" E SS	4" F SS	4" DC SS	4" DP SS	4" DD SS*	4" AA SS*
6"	6" A SS*	6" B SS*	6" C SS*	6" D SS*	6" E SS*	6" F SS*	6" DC SS*	6" DP SS*	6" DD SS*	6" AA SS*

Brass

Cam & Groove Coupling

Raccords de type cam

Laiton

Size (inch)	Part A	Part B	Part C	Part D	Part E	Part F	Part DC	Part DP
1/2"	1/2" A BRASS *	1/2" B BRASS *	1/2" C BRASS *	1/2" D BRASS *	1/2" E BRASS	1/2" F BRASS	1/2" DC BRASS	1/2" DP BRASS
3/4"	3/4" A BRASS	3/4" B BRASS	3/4" C BRASS	3/4" D BRASS	3/4" E BRASS	3/4" F BRASS	3/4" DC BRASS	3/4" DP BRASS
1"	1" A BRASS	1" B BRASS	1" C BRASS	1" D BRASS	1" E BRASS	1" F BRASS	1" DC BRASS	1" DP BRASS
1-1/4"	1-1/4" A BRASS	1-1/4" B BRASS	1-1/4" C BRASS	1-1/4" D BRASS	1-1/4" E BRASS	1-1/4" F BRASS	1-1/4" DC BRASS	1-1/4" DP BRASS
1-1/2"	1-1/2" A BRASS	1-1/2" B BRASS	1-1/2" C BRASS	1-1/2" D BRASS	1-1/2" E BRASS	1-1/2" F BRASS	1-1/2" DC BRASS	1-1/2" DP BRASS
2"	2" A BRASS	2" B BRASS	2" C BRASS	2" D BRASS	2" E BRASS	2" F BRASS	2" DC BRASS	2" DP BRASS
2-1/2"	2-1/2" A BRASS	2-1/2" B BRASS	2-1/2" C BRASS	2-1/2" D BRASS	2-1/2" E BRASS	2-1/2" F BRASS	2-1/2" DC BRASS	2-1/2" DP BRASS
3"	3" A BRASS	3" B BRASS	3" C BRASS	3" D BRASS	3" E BRASS	3" F BRASS	3" DC BRASS	3" DP BRASS
4"	4" A BRASS	4" B BRASS	4" C BRASS	4" D BRASS	4" E BRASS	4" F BRASS	4" DC BRASS	4" DP BRASS
6"	6" A BRASS*	6" B BRASS*	6" C BRASS	6" D BRASS*	6" E BRASS*	6" F BRASS*	6" DC BRASS*	6" DP BRASS*



* May not be stock item / May require special order

Polypropylene Cam & Groove Coupling

Raccords de type cam Polypropylène

Size (inch)	Part A	Part B	Part C	Part D	Part E	Part F	Part DC	Part DP	Part DD	Part AA
1/2"	1/2" A PP	1/2" B PP*	1/2" C PP*	1/2" D PP*	1/2" E PP*	1/2" F PP	1/2" DC PP*	1/2" DP PP*	1/2" DD PP*	1/2" AA PP*
3/4"	3/4" A PP	3/4" B PP	3/4" C PP	3/4" D PP	3/4" E PP	3/4" F PP	3/4" DC PP	3/4" DP PP	3/4" DD PP*	3/4" AA PP*
1"	1" A PP	1" B PP	1" C PP	1" D PP	1" E PP	1" F PP	1" DC PP	1" DP PP	1" DD PP*	1" AA PP*
1-1/4"	1-1/4" A PP*	1-1/4" B PP*	1-1/4" C PP*	1-1/4" D PP*	1-1/4" E PP	1-1/4" F PP*	1-1/4" DC PP*	1-1/4" DP PP*	1-1/4" DD PP*	1-1/4" AA PP*
1-1/2"	1-1/2" A PP	1-1/2" B PP	1-1/2" C PP	1-1/2" D PP	1-1/2" E PP	1-1/2" F PP	1-1/2" DC PP	1-1/2" DP PP	1-1/2" DD PP*	1-1/2" AA PP*
2"	2" A PP	2" B PP	2" C PP	2" D PP	2" E PP	2" F PP	2" DC PP	2" DP PP	2" DD PP*	2" AA PP*
3"	3" A PP	3" B PP	3" C PP	3" D PP	3" E PP	3" F PP	3" DC PP	3" DP PP*	3" DD PP*	3" AA PP*
4"	4" A PP*	4" B PP*	4" C PP	4" D PP*	4" E PP	4" F PP*	4" DC PP*	4" DP PP*	4" DD PP*	4" AA PP*

Buna-N Gasket & Cam Arms Cam & Groove

Joint d'étanchéité Buna-N et poignées pour type cam

Size (inch)	Gasket Part #	Brass Cam Arm Part #	Stainless Cam Arm Part #
1/2"	1/2" BUNA GASKET	1/2" HRP	1/2" HRP S/S
3/4"	3/4" BUNA GASKET	1/2" HRP	1/2" HRP S/S
1"	1" BUNA GASKET	1" HRP	1" HRP S/S
1-1/4"	1-1/4" BUNA GASKET	1" HRP	1" HRP S/S
1-1/2"	1-1/2" BUNA GASKET	1" HRP	1" HRP S/S
2"	2" BUNA GASKET	2" HRP	2" HRP S/S
2-1/2"	2-1/2" BUNA GASKET	2" HRP	2" HRP S/S
3"	3" BUNA GASKET	4" HRP	4" HRP S/S
4"	4" BUNA GASKET	4" HRP	4" HRP S/S
6"	6" BUNA GASKET	6" HRP	6" HRP S/S



Cam & Groove
Raccord de type cam

Reducing Aluminum Cam & Groove Coupling

Raccords de type cam Aluminum reduisant

C Size (inch)	A Size (Inch)	Part CA	C Size (Inch)	A Size (Inch)	Part CA
1/2"	3/4"	1/2" X 3/4" CA ALUM*	2"	3"	2" X 3" CA ALUM*
3/4"	1"	3/4" X 1" CA ALUM*	2-1/2"	2"	2-1/2" X 2" CA ALUM*
1"	3/4"	1" X 3/4" CA ALUM*	2-1/2"	3"	2-1/2" X 3" CA ALUM*
1"	1-1/4"	1" X 1-1/4" CA ALUM*	3"	2"	3" X 2" CA ALUM
1-1/4"	1"	1-1/4" X 1" CA ALUM*	3"	4"	3" X 4" CA ALUM
1-1/4"	1-1/2"	1-1/4" X 1-1/2" CA ALUM*	4"	3"	4" X 3" CA ALUM
1-1/2"	1-1/4"	1-1/2" X 1-1/4" CA ALUM*	4"	5"	4" X 5" CA ALUM*
1-1/2"	2"	1-1/2" X 2" CA ALUM*	4"	6"	4" X 6" CA ALUM*
2"	1-1/2"	2" X 1-1/2" CA ALUM*	6"	4"	6" X 4" CA ALUM*
2"	2-1/2"	2" X 2-1/2" CA ALUM*	6"	5"	6" X 5" CA ALUM*



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

Aluminum (Domestic)

Cam & Groove Coupling

Raccords de type cam

Aluminum (domestique)

Size (inch)	Part A	Part B	Part C	Part D	Part E	Part F	Part DC	Part DP	Part DD	Part AA
1/2"	50 A ALUM*	50 B ALUM*	50 C ALUM*	50 D ALUM*	50 E ALUM*	50 F ALUM*	50 DC ALUM*	50 DP ALUM*	50 DD ALUM*	50 AA ALUM*
3/4"	75 A ALUM*	75 B ALUM*	75 C ALUM*	75 D ALUM*	75 E ALUM*	75 F ALUM*	75 DC ALUM*	75 DP ALUM*	75 DD ALUM*	75 AA ALUM*
1"	100 A ALUM*	100 B ALUM*	100 C ALUM*	100 D ALUM*	100 E ALUM*	100 F ALUM*	100 DC ALUM*	100 DP ALUM*	100 DD ALUM*	100 AA ALUM*
1-1/4"	125 A ALUM*	125 B ALUM*	125 C ALUM*	125 D ALUM*	125 E ALUM*	125 F ALUM*	125 DC ALUM*	125 DP ALUM*	125 DD ALUM*	125 AA ALUM*
1-1/2"	150 A ALUM*	150 B ALUM*	150 C ALUM*	150 D ALUM*	150 E ALUM*	150 F ALUM*	150 DC ALUM*	150 DP ALUM*	150 DD ALUM*	150 AA ALUM*
2"	200 A ALUM*	200 B ALUM*	200 C ALUM*	200 D ALUM*	200 E ALUM*	200 F ALUM*	200 DC ALUM*	200 DP ALUM*	200 DD ALUM*	150 AA ALUM*
2-1/2"	250 A ALUM*	250 B ALUM*	250 C ALUM*	250 D ALUM*	250 E ALUM*	250 F ALUM*	250 DC ALUM*	250 DP ALUM*	250 DD ALUM*	250 AA ALUM*
3"	300 A ALUM*	300 B ALUM*	300 C ALUM*	300 D ALUM*	300 E ALUM*	300 F ALUM*	300 DC ALUM*	300 DP ALUM*	300 DD ALUM*	300 AA ALUM*
4"	400 A ALUM*	400 B ALUM*	400 C ALUM*	400 D ALUM*	400 E ALUM*	400 F ALUM*	400 DC ALUM*	400 DP ALUM*	400 DD ALUM*	400 AA ALUM*
5"	500 A ALUM*	500 B ALUM*	500 C ALUM*	500 D ALUM*	500 E ALUM*	500 F ALUM*	500 DC ALUM*	500 DP ALUM*	500 DD ALUM*	500 AA ALUM*
6"	600 A ALUM*	600 B ALUM*	600 C ALUM*	600 D ALUM*	600 E ALUM*	600 F ALUM*	600 DC ALUM*	600 DP ALUM*	600 DD ALUM*	600 AA ALUM*
8"	800 A ALUM*	800 B ALUM*	800 C ALUM*	800 D ALUM*	800 E ALUM*	800 F ALUM*	800 DC ALUM*	800 DP ALUM*		
10"	1000 A ALUM*	1000 B ALUM*	1000 C ALUM*	1000 D ALUM*	1000 E ALUM*	1000 F ALUM*	1000 DC ALUM*	1000 DP ALUM*		
12"	1200 A ALUM*	1200 B ALUM*	1200 C ALUM*	1200 D ALUM*	1200 E ALUM*	1200 F ALUM*	1200 DC ALUM*	1200 DP ALUM*		

Size 8", 10" and 12" do not interchange with other manufacturers. Please check for manufacturer before ordering.
les grandeurs 8", 10" et 12" n'échangent pas avec autre fabrique. S'il vous plaît chercher le fabriquant avant de commander.



150lb Black Iron Fittings

Reducing Bushing / Bushing réduit



M NPT Size (inch)	F NPT Size (inch)	Part Number
3/8"	1/4"	24SB-06X04-BI
1/2"	1/4"	24SB-08X04-BI
1/2"	3/8"	24SB-08X06-BI
3/4"	1/2"	24SB-12X08-BI
1"	1/2"	24SB-16X08-BI
1"	3/4"	24SB-16X12-BI
1-1/4"	3/4"	24SB-20X12-BI
1-1/4"	1"	24SB-20X16-BI
1-1/2"	1"	24SB-24X16-BI
1-1/2"	1-1/4"	24SB-24X20-BI
2"	1-1/4"	24SB-32X20-BI
2"	1-1/2"	24SB-32X24-BI
2-1/2"	1-1/2"	24SB-40X24-BI
2-1/2"	2"	24SB-40X32-BI
3"	2"	24SB-48X32-BI
3"	2-1/2"	24SB-48X40-BI
4"	2-1/2"	24SB-64X40-BI
4"	3"	24SB-64X48-BI
5"	3"	24SB-80X64-BI
6"	4"	24SB-96X64-BI
6"	5"	24SB-96X80-BI

Raccord de fer noir

Reducer / réduit



F NPT Size (inch)	F NPT Size (inch)	Part Number
3/8"	1/4"	24SJ-06X04-BI
1/2"	1/4"	24SJ-08X04-BI
1/2"	3/8"	24SJ-08X06-BI
3/4"	1/2"	24SJ-12X08-BI
1"	1/2"	24SJ-16X08-BI
1"	3/4"	24SJ-16X12-BI
1-1/4"	3/4"	24SJ-20X12-BI
1-1/4"	1"	24SJ-20X16-BI
1-1/2"	1"	24SJ-24X16-BI
1-1/2"	1-1/4"	24SJ-24X20-BI
2"	1-1/4"	24SJ-32X20-BI
2"	1-1/2"	24SJ-32X24-BI
2-1/2"	1-1/2"	24SJ-40X24-BI
2-1/2"	2"	24SJ-40X32-BI
3"	2"	24SJ-48X32-BI
3"	2-1/2"	24SJ-48X40-BI
4"	2-1/2"	24SJ-64X40-BI*
4"	3"	24SJ-64X48-BI
5"	3"	24SJ-80X64-BI*
6"	4"	24SJ-96X64-BI*
6"	5"	24SJ-96X80-BI*

* May not be stock item / May require special order

150lb Black Iron Fittings

90° Elbow / Coude



NPT Size (inch)	Part Number
1/4"	25UJ-04-BI
3/8"	25UJ-06-BI
1/2"	25UJ-08-BI
3/4"	25UJ-12-BI
1"	25UJ-16-BI
1-1/4"	25UJ-20-BI
1-1/2"	25UJ-24-BI
2"	25UJ-32-BI
2-1/2"	25UJ-40-BI
3"	25UJ-48-BI
4"	25UJ-64-BI
6"	25UJ-96-BI

Tee / T



NPT Size (inch)	Part Number
1/4"	25VJ-04-BI
3/8"	25VJ-06-BI
1/2"	25VJ-08-BI
3/4"	25VJ-12-BI
1"	25VJ-16-BI
1-1/4"	25VJ-20-BI
1-1/2"	25VJ-24-BI
2"	25VJ-32-BI
2-1/2"	25VJ-40-BI
3"	25VJ-48-BI
4"	25VJ-64-BI
6"	25VJ-96-BI*

Raccord de fer noir

Cap



NPT Size (inch)	Part Number
1/4"	24CAP-04-BI*
3/8"	24CAP-06-BI*
1/2"	24CAP-08-BI*
3/4"	24CAP-12-BI
1"	24CAP-16-BI
1-1/4"	24CAP-20-BI
1-1/2"	24CAP-24-BI
2"	24CAP-32-BI
2-1/2"	24CAP-40-BI*
3"	24CAP-48-BI
4"	24CAP-64-BI
6"	24CAP-96-BI*

Street 90° elbow / coude street



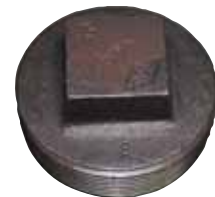
NPT Size (inch)	Part Number
1/4"	25UG-04-BI
3/8"	25UG-06-BI
1/2"	25UG-08-BI
3/4"	25UG-12-BI
1"	25UG-16-BI
1-1/4"	25UG-20-BI
1-1/2"	25UG-24-BI
2"	25UG-32-BI
2-1/2"	25UG-40-BI
3"	25UG-48-BI
4"	25UG-64-BI
6"	25UG-96-BI

Coupling / Union



NPT Size (inch)	Part Number
1/4"	24SJ-04-BI
3/8"	24SJ-06-BI
1/2"	24SJ-08-BI
3/4"	24SJ-12-BI
1"	24SJ-16-BI
1-1/4"	24SJ-20-BI
1-1/2"	24SJ-24-BI
2"	24SJ-32-BI
2-1/2"	24SJ-40-BI
3"	24SJ-48-BI
4"	24SJ-64-BI
6"	24SJ-96-BI*

Plug / bouchon



NPT Size (inch)	Part Number
1/4"	25SP-04-BI
3/8"	25SP-06-BI
1/2"	25SP-08-BI
3/4"	25SP-12-BI
1"	25SP-16-BI
1-1/4"	25SP-20-BI
1-1/2"	25SP-24-BI
2"	25SP-32-BI
2-1/2"	25SP-40-BI
3"	25SP-48-BI*
4"	25SP-64-BI
6"	25SP-96-BI*

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

150lb Black Iron Fittings

Pipe Nipples / mamelon de tuyau



M NPT Size (inch)	Length Size (inch)	Part Number
1/4"	Close	24SA-04-BI
1/4"	1-1/2"	24SA-04X24-BI
1/4"	2"	24SA-04X32-BI
1/4"	2-1/2"	24SA-04X40-BI
1/4"	3"	24SA-04X48-BI
1/4"	3-1/2"	24SA-04X56-BI
1/4"	4"	24SA-04X64-BI
1/4"	5"	24SA-04X80-BI
1/4"	6"	24SA-04X96-BI
3/8"	Close	24SA-06-BI
3/8"	1-1/2"	24SA-06X24-BI
3/8"	2"	24SA-06X32-BI
3/8"	2-1/2"	24SA-06X40-BI
3/8"	3"	24SA-06X48-BI
3/8"	3-1/2"	24SA-06X56-BI
3/8"	4"	24SA-06X64-BI
3/8"	5"	24SA-06X80-BI*
3/8"	6"	24SA-06X96-BI
1/2"	Close	24SA-08-BI
1/2"	1-1/2"	24SA-08X24-BI
1/2"	2"	24SA-08X32-BI
1/2"	2-1/2"	24SA-08X40-BI
1/2"	3"	24SA-08X48-BI
1/2"	3-1/2"	24SA-08X56-BI
1/2"	4"	24SA-08X64-BI
1/2"	5"	24SA-08X80-BI
1/2"	6"	24SA-08X96-BI
3/4"	Close	24SA-12-BI
3/4"	2"	24SA-12X32-BI
3/4"	3"	24SA-12X48-BI
3/4"	4"	24SA-12X64-BI
3/4"	4-1/2"	24SA-12X56-BI
3/4"	6"	24SA-12X96-BI
1"	Close	24SA-16-BI
1"	2"	24SA-16X32-BI
1"	3"	24SA-16X48-BI
1"	4"	24SA-16X64-BI
1"	6"	24SA-16X96-BI

Raccord de fer noir

Pipe nipples / mamelon de tuyau



M NPT Size (inch)	Length Size (inch)	Part Number
1-1/4"	Close	24SA-20-BI
1-1/4"	1-1/2"	24SA-20X24-BI
1-1/4"	2"	24SA-20X32-BI
1-1/4"	2-1/2"	24SA-20X40-BI
1-1/4"	3"	24SA-20X48-BI
1-1/4"	3-1/2"	24SA-20X56-BI
1-1/4"	4"	24SA-20X64-BI
1-1/4"	4-1/2"	24SA-20X72-BI
1-1/4"	5"	24SA-20X80-BI
1-1/4"	6"	24SA-20X96-BI
1-1/2"	Close	24SA-24-BI
1-1/2"	2"	24SA-24X32-BI
1-1/2"	2-1/2"	24SA-24X40-BI
1-1/2"	3"	24SA-24X48-BI
1-1/2"	4"	24SA-24X64-BI
1-1/2"	4-1/2"	24SA-24X72-BI
1-1/2"	5"	24SA-24X80-BI
1-1/2"	6"	24SA-24X96-BI
2"	Close	24SA-32-BI
2"	2-1/2"	24SA-32X40-BI
2"	3"	24SA-32X48-BI
2"	4"	24SA-32X64-BI
2"	5"	24SA-32X80-BI
2"	6"	24SA-32X96-BI
2-1/2"	Close	24SA-40-BI
2-1/2"	6"	24SA-40X96-BI
3"	Close	24SA-48-BI
3"	3"	24SA-48X48-BI*
3"	4"	24SA-48X64-BI*
3"	6"	24SA-48X96-BI
4"	Close	24SA-64-BI
4"	6"	24SA-64X96-BI
6"	Close	24SA-96-BI
6"	6"	24SA-96X96-BI



100% web based certificate tracking system that provides our customers with the ability to easily access their current and past inspection certificates.

* May not be stock item / May require special order

Preformed Clamps

Attaches pré-formées



Band Width	Inside Diameter (inch)	Standard Package	Steel Part Number	S/S Part Number
3/8"	13/16"	100	H-3	H-3-S
5/8"	1"	100	H-4	H-4-S
5/8"	1-1/4"	100	H-5	H-5-S
3/8"	1-3/8"	100	H-311	H-311-S
5/8"	1-1/2"	100	H-6	H-6-S
5/8"	1-3/4"	100	H-7	H-7-S
5/8"	2"	100	H-8	H-8-S
5/8"	2-1/4"	100	H-9	H-9-S
5/8"	2-1/2"	50	H-10	H-10-S
5/8"	2-3/4"	50	H-11	H-11-S
5/8"	3"	50	H-12	H-12-S
5/8"	3-1/2"	50	H-14	H-14-S
5/8"	4"	25	H-16	H-16-S
5/8"	4-1/2"	25	H-18	H-18-S
5/8"	5"	25	H-20	H-20-S
5/8"	6"	25	H-24	H-24-S



T-1 Punch Lock Tool
Outil pour Punch Lock T-1

Strapping and Buckles

Attaches, bandes et boucles



Band Width (inch)	Band Gauge (inch)	Strap Part Number	Buckle Part Number	Buckle Box Quantities
3/8"	0.025"	PB-203	PB-253	100
1/2"	0.030"	PB-204	PB-254	100
5/8"	0.030"	PB-205	PB-255	100
3/4"	0.030"	PB-206	PB-256	100



Band and Buckle Tool PB-001
Outil PB-001 bandes et attaches

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

**Gear Clamp
(MH & HS)
(Steel Screw)**

**Attaches engrenage
(MH et HS)
(Vis en acier)**

TRIDON 



**Gear Clamp All Stainless
(MAH & HAS)**

**Attaches engrenage acier inoxydable
(MAH et HAS)**



Part Number	Standard Package	Bulk Package	Minimum Size	Nominal Size	Maximum Size
MH-4	10	100	3/16"	1/4"	5/8"
MH-6	10	100	5/16"	3/8"	7/8"
MH-8	10	100	7/16"	1/2"	1"
MH-10	10	100	1/2"	5/8"	1-1/16"
MH-12	10	100	9/16"	3/4"	1-1/4"
MH-16	10	100	11/16"	1"	1-1/2"
MH-20	10	100	7/8"	1-1/4"	1-3/4"
HS-6	10	500	3/8"	7/16"	7/8"
HS-8	10	500	7/16"	1/2"	1"
HS-10	10	500	9/16"	5/8"	1-1/16"
HS-12	10	500	9/16"	3/4"	1-1/4"
HS-16	10	500	11/16"	1"	1-1/2"
HS-20	10	500	3/4"	1-1/4"	1-3/4"
HS-24	10	500	1-1/16"	1-1/2"	1-3/4"
HS-28	10	500	1-5/16"	1-3/4"	2-1/4"
HS-32	10	400	1-9/16"	2"	2-1/2"
HS-36	10	400	1-13/16"	2-1/4"	2-3/4"
HS-40	10	400	2-1/16"	2-1/2"	3"
HS-44	10	400	2-5/16"	2-3/4"	3-1/4"
HS-48	10	300	2-9/16"	3"	3-1/2"
HS-52	10	300	2-13/16"	3-1/4"	3-3/4"
HS-56	10	300	3-1/16"	3-1/2"	4"
HS-60	10	200	3-5/16"	3-3/4"	4-1/2"
HS-64	10	200	2-1/2"	4"	4-1/2"
HS-72	10	200	3"	4-1/2"	5"
HS-80	10	200	3-1/2"	5"	5-3/4"
HS-84	10	200	4-15/16"	5-1/4"	5-3/4"
HS-88	10	200	4-1/16"	5-1/2"	6"
HS-96	10	100	4-1/2"	6"	6-1/2"
HS-104	10	100	5"	6-1/2"	7"
HS-116	EA	100	5-3/4"	7"	7-3/4"
HS-128	EA	100	6-1/2"	8"	8-1/2"
HS-152	EA	100	8"	9-1/2"	10"
HS-164	EA	100	8-3/4"	10"	10-3/4"
HS-188	EA	100	10-1/4"	11-3/4"	12-1/4"
HS-200	EA	100	11"	12-1/2"	13"
HS-212	EA	100	11-3/4"	13-1/4"	13-3/4"
HS-224	EA	100	12-1/2"	14"	14-1/2"
HS-236	EA	100	13-1/4"	14-3/4"	15-1/4"
HS-248	EA	100	14"	15-1/2"	16"
HS-270	EA	100	15-3/8"	16-5/8"	17-3/8"
HS-312	EA	100	18"	16-1/2"	20"
HS-390	EA	100	22-7/8"	24-1/4"	27-7/8"

Part Number	Standard Package	Bulk Package	Minimum Size	Nominal Size	Maximum Size
MAH-4	10	100	3/16"	1/4"	5/8"
MAH-6	10	100	5/16"	3/8"	7/8"
MAH-8	10	100	7/16"	1/2"	1"
MAH-10	10	100	1/2"	5/8"	1-1/16"
MAH-12	10	100	9/16"	3/4"	1-1/4"
MAH-16	10	100	11/16"	1"	1-1/2"
MAH-20	10	100	7/8"	1-1/4"	1-3/4"
HAS-6	10	500	3/8"	7/16"	7/8"
HAS-8	10	500	7/16"	1/2"	1"
HAS-10	10	500	9/16"	5/8"	1-1/16"
HAS-12	10	500	9/16"	3/4"	1-1/4"
HAS-16	10	500	11/16"	1"	1-1/2"
HAS-20	10	500	3/4"	1-1/4"	1-3/4"
HAS-24	10	500	1-1/16"	1-1/2"	1-3/4"
HAS-28	10	500	1-5/16"	1-3/4"	2-1/4"
HAS-32	10	400	1-9/16"	2"	2-1/2"
HAS-36	10	400	1-13/16"	2-1/4"	2-3/4"
HAS-40	10	400	2-1/16"	2-1/2"	3"
HAS-44	10	400	2-5/16"	2-3/4"	3-1/4"
HAS-48	10	300	2-9/16"	3"	3-1/2"
HAS-52	10	300	2-13/16"	3-1/4"	3-3/4"
HAS-56	10	300	3-1/16"	3-1/2"	4"
HAS-60	10	200	3-5/16"	3-3/4"	4-1/2"
HAS-64	10	200	2-1/2"	4"	4-1/2"
HAS-72	10	200	3"	4-1/2"	5"
HAS-80	10	200	3-1/2"	5"	5-3/4"
HAS-84	10	200	4-15/16"	5-1/4"	5-3/4"
HAS-88	10	200	4-1/16"	5-1/2"	6"
HAS-96	10	100	4-1/2"	6"	6-1/2"
HAS-104	10	100	5"	6-1/2"	7"
HAS-116	EA	100	5-3/4"	7"	7-3/4"
HAS-128	EA	100	6-1/2"	8"	8-1/2"
HAS-152	EA	100	8"	9-1/2"	10"
HAS-164	EA	100	8-3/4"	10"	10-3/4"
HAS-188	EA	100	10-1/4"	11-3/4"	12-1/4"
HAS-200	EA	100	11"	12-1/2"	13"
HAS-212	EA	100	11-3/4"	13-1/4"	13-3/4"
HAS-224	EA	100	12-1/2"	14"	14-1/2"
HAS-236	EA	100	13-1/4"	14-3/4"	15-1/4"
HAS-248	EA	100	14"	15-1/2"	16"
HAS-270	EA	100	15-3/8"	16-5/8"	17-3/8"
HAS-312	EA	100	18"	16-1/2"	20"
HAS-390	EA	100	22-7/8"	24-1/4"	27-7/8"

* May not be stock item / May require special order

Oetiker 2 Ear Clamps

Attaches à oreilles Oetiker



Part Number	Nominal Size	Inside Diameter Closed (in)	Inside Diameter Open (in)
0041	5/32"	0.112"	0.161"
0045	11/64"	0.138"	0.177"
0305	3/16"	0.118"	0.197"
0507	1/4"	0.197"	0.297"
0709	5/16"	0.276"	0.345"
0811	3/8"	0.315"	0.433"
0911	7/16"	0.345"	0.433"
1113	1/2"	0.433"	0.512"
1315	9/16"	0.512"	0.591"
1517	19/32"	0.591"	0.669"
1720	3/4"	0.669"	0.787"
1922	13/16"	0.748"	0.866"
2023	7/8"	0.787"	0.905"
2225	15/16"	0.866"	0.984"
2327	1"	0.905"	1.063"
2528	1-1/16"	0.984"	1.102"
2731	1-1/8"	1.063"	1.220"
2831	1-3/16"	1.102"	1.220"
3134	1-5/16"	1.220"	1.339"
3437	1-7/16"	1.339"	1.457"
3740	1-1/2"	1.457"	1.575"
4043	1-5/8"	1.575"	1.693"
4346	1-3/4"	1.693"	1.811"

Oetiker 1098 Standard Pinchers

1098 pinces standard Oetiker



Oetiker 1099 Side-Jaw Pinchers

1099 pinces "side-jaw" Oetiker



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

T-Bolt Clamps (Carbon and Stainless Steel)



Attaches T-bolt (fer et acier inoxydable)

Part Number	Band Width	Size Range From	Size Range To	S/S Part Number
17-19	0.71"	0.685"	0.750"	17-19SS
20-22	0.71"	0.780"	0.875"	20-22SS
23-25	0.71"	0.905"	1.000"	23-25SS
26-28	0.71"	1.030"	1.095"	26-28SS
29-31	0.79"	1.155"	1.220"	29-31SS
32-35	0.79"	1.280"	1.375"	32-35SS
36-39	0.79"	1.400"	1.530"	36-39SS
40-43	0.79"	1.560"	1.690"	40-43SS
44-47	0.87"	1.720"	1.850"	44-47SS
48-51	0.87"	1.875"	2.000"	48-51SS
52-55	0.87"	2.047"	2.165"	52-55SS
56-59	0.87"	2.200"	2.325"	56-59SS
60-63	0.87"	2.360"	2.480"	60-63SS
64-67	0.87"	2.520"	2.640"	64-67SS
68-73	0.95"	2.675"	2.875"	68-73SS
74-79	0.95"	2.910"	3.110"	74-79SS
80-85	0.95"	3.150"	3.350"	80-85SS
86-91	0.95"	3.385"	3.585"	86-91SS
92-97	0.95"	3.620"	3.820"	92-97SS
98-103	0.95"	3.850"	4.055"	98-103SS
104-112	0.95"	4.090"	4.410"	104-112SS
113-121	0.95"	4.445"	4.765"	113-121SS
122-130	0.95"	4.800"	5.120"	122-130SS
131-139	1.02"	5.155"	5.475"	131-139SS
140-148	1.02"	5.510"	5.825"	140-148SS
149-161	1.02"	5.860"	6.340"	149-161SS
162-174	1.02"	6.375"	6.850"	162-174SS
175-187	1.02"	6.885"	7.365"	175-187SS *
188-200	1.02"	7.400"	7.875"	
201-213	1.02"	7.910"	8.385"	
214-226	1.02"	8.425"	8.900"	
227-239	1.02"	8.935"	9.410"	
240-252	1.02"	9.445"	9.925"	

Powerlock Clamps



Attaches Powerlock

Hose ID	Part Number Clockwise	Part Number Counter Clockwise
2"	PLC200	SDBC-2
2-1/2"	PLC250	SDBC-2.5
3"	PLC300	SDBC-3
4"	PLC400	SDBC-4
5"	PLC500	SDBC-5
6"	PLC600	SDBC-6
8"	PLC800	SDBC-8
10"	PLC1000 *	SDBC-10 *
12"	PLC1200 *	SDBC-12 *

Designed for use with hose having clockwise and counter clockwise corrugations.
Conçu pour l'usage avec les boyaux ayant des nervures dans le sens des montres ou à l'opposés.

* May not be stock item / May require special order

Boss Clamps (Malleable Iron)

Attaches Boss



Size	Bolts	Hose OD From	Hose OD To	Part Number
1/4"	2	0.562"	0.656"	BD
3/8"	2	0.688"	0.875"	CD
1/2"	2	0.813"	0.938"	DD
1/2"	2	0.938"	1.063"	B4
1/2"	2	1.063"	1.188"	B5
3/4"	2	1.156"	1.281"	BU9S
3/4"	2	1.188"	1.313"	BU9
3/4"	2	1.313"	1.500"	B9
3/4"	2	1.500"	1.688"	B10
1"	4	1.531"	1.719"	BU14
1"	4	1.678"	1.938"	B14
1"	4	1.938"	2.125"	B15
1-1/4"	4	1.500"	1.781"	BU18
1-1/4"	4	1.781"	2.093"	BU19
1-1/4"	4	2.125"	2.375"	B19
1-1/2"	4	1.813"	2.000"	BU22
1-1/2"	4	2.000"	2.219"	B22
1-1/2"	4	2.188"	2.375"	BU24
1-1/2"	4	2.375"	2.563"	B24
1-1/2"	4	2.563"	2.750"	B25
2"	4	2.343"	2.531"	BU28
2"	4	2.500"	2.780"	BU29
2"	4	2.750"	3.063"	B29
2"	4	3.094"	3.438"	B30
2-1/2"	4	3.094"	3.438"	BU34
2-1/2"	4	3.500"	3.938"	B34
3"	4	3.500"	3.938"	BU35
3"	4	3.813"	4.063"	B35
3"	4	4.063"	4.4378"	B39
4"	6	4.625"	5.000"	B45 *
4"	6	4.875"	5.250"	BS49 *
4"	6	5.531"	5.938"	B49 *
6"	6	6.875"	7.375"	750 *
6"	6	7.500"	8.000"	850 *

Double Bolt Clamp

Attaches à double verrous



Part Number	Hose OD From	Hose OD To
400	3.50"	4.00"
463	4.06"	4.44"
525	4.19"	5.00"
550	5.00"	5.50"
600	5.50"	6.06"
675	6.13"	6.88"
769	6.94"	7.63"
818	7.69"	8.19"
875	8.25"	8.88"
988	8.94"	9.88"
1125	9.94"	11.38"
1275	11.19"	13.00"
1450	13.19"	15.00" *
1700	15.06"	17.50" *

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

Boss Male Stem

Tige mâle Boss



Hose Size	NPT Size	Part Number
1/2"	1/2"	MS1
3/4"	3/4"	MS6
1"	1"	MS11
1-1/4"	1-1/4"	MS16
1-1/2"	1-1/2"	MS21
2"	2"	MS26
2-1/2"	2-1/2"	MS31
3"	3"	MS36
4"	4"	MS46

Boss Ground Joint Seal

Raccord Boss



Hose Size	Stem	Wing Nut	Female Spud	Male Spud	Double Spud
3/8"	GCA	CB	GCC	GMC	
1/2"	GB1	B2	GB3	GM3	GDB3
3/4"	GB6	B12	GB8	GM8	GDB13
1"	GB11	B12	GB13	GM13	GDB13
1-1/4"	GB16	B17	GB18	GM18	GDB23
1-1/2"	GB21	B17	GB23	GM23	GDB23
2"	GB26	B27	GB28	GM28	GDB28
2-1/2"	GB31	B32	GB33	GM33	GDB33
3"	GB36	B37	GB38	GM38	GDB38
4"	GB46	B47	GB48		
6"	GB66	B67	GB68		

Caution: Only use steam rated fittings on steam hose. See Boss fittings and Boss clamps on pages 63 and 64. Make sure to re-torque clamps at regular intervals to ensure rubber cold flow hasn't compromised the coupling.

Attention : Utilisez seulement l'ajustage de précision évalué pour la vapeur sur le boyau de vapeur. Voir des garnitures Boss et les brides Boss aux pages 63 et 64. Veillez à resserrer des brides à intervalles réguliers pour s'assurer que le fluage à froid du caoutchouc ne comprimé pas le couplage.



* May not be stock item / May require special order

Sand Blast Coupling

Raccord à sable à jet



Hose Size	Hose OD	Coupling Number	Part Number
3/4"	1-1/2"	Q1	3/4" SAND CLPG
1"	1-7/8"	Q2	1" SAND CPLG
1-1/4"	2-5/32"	Q3	1-1/4" SAND CPLG
1-1/2"	2-3/8"	Q4	1-1/2" SAND CPLG

Universal Coupling (Malleable Iron)

Raccords universel (fonte malléable)



Size	Hose End	Male NPT End	Female NPT End
1/4"		AMB1	AMC1
3/8"	AMH	AMB	AMC
1/2"	AM1	AM2	AM3
5/8"	AM5		
3/4"	AM6	AM7	AM8
1"	AM11	AM12	AM13
1-1/4" (4 lug)	AM16	-	AM18
1-1/2" (4 lug)	AM21	-	AM23
2" (4 lug)	AM26	-	AM28



Style	Part Number	Style	Part Number	Style	Part Number
Blank End	AM0	Triple Connector	AM-10	Washer	AWR-4 AWR-6 (oil rest.)

Whip Check

Câble de sécurité



Size in	Part Number
1/8" Cable for 1/2" to 1-1/4" OD Hose	1/8" WHIPCHECK
1/4" Cable for 1-1/2" to 3" OD Hose	1/4" WHIPCHECK

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

Foot Valves



Filtre avec clapet

NPT Size	Part Number
1-1/2"	1-1/2" FOOT VALVE
2"	2" FOOT VALVE
2-1/2"	2-1/2" FOOT VALVE
3"	3" FOOT VALVE
4"	4 " FOOT VALVE
6"	6" FOOT VALVE

Strainer



Tamis



Hose Size	Basket Strainer Part Number	Trash Strainer Part Number	Poly Strainer Part Number
1-1/2"	1-1/2" STRAINER	1-1/2" SQ STRAINER	TSS20
2"	2" STRAINER	2" SQ STRAINER	TSS25
2-1/2"	2-1/2" STRAINER	2-1/2" SQ STRAINER	
3"	3" STRAINER	3" SQ STRAINER	TSS35
4"	4" STRAINER	4" SQ STRAINER	
6"	6" STRAINER	6" SQ STRAINER	

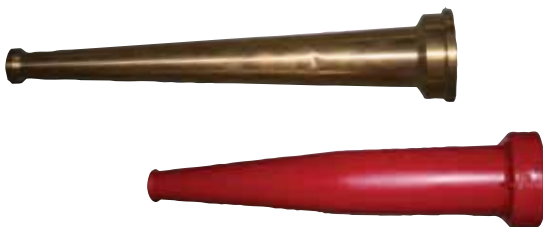
Fog Nozzles



Buse à jets

Size	Part Number
Garden Spray Nozzle	SN-75
Garden Hose	1030GHT
1"	1030
1-1/2"	1575
2"	2520

Tapered Nozzles



Buse effile

Size	Length	Material	Part Number
3/4"	6"	Brass	3/4" TB NOZZLE
1"	8"	Brass	1" TB NOZZLE
1-1/4"	10"	Brass	1-1/4" TB NOZZL
1-1/2"	10"	Brass	1-1/2" TB NOZZL
1-1/2"	10"	Red Plastic	1510

Bronze Air Valve



Soupape d'air en bronze

Size	Part Number
1/2"	BRONZE AIR VALVE
1/2"	1/2" ALUM TIP
1/2"	1/2" ALUM PIPE

* May not be stock item / May require special order

Full Flow Quick Coupler

Straight through couplers are non valved and are usually applied in a liquid systems needing maximum flow with no restrictions. Typical applications are in pressure wash, plastic mold coolant lines, water manifolds and other liquid handling applications where shut-off couplers are not needed.

Attelage rapide à passage libre

Les attelages à passage rapide n'a pas de soupape et sont d'habitude appliqué dans les systèmes de liquide à besoin de flux maximum sans aucune restrictions. Les applications typiques sont dans des laveuses éhaute pression, les linges de refroidissement de moule plastique, et autres applications où le model avec soupape n'est pas nécessaire.

Material	Body Size	Body Image	Plug Thread	Coupler Thread	PSI Rating	Part Number
Brass	1/4"		1/4" MNPT		4500	STMP-2B*
Brass	3/8"		3/8" MNPT		2700	STMP-3B*
Brass	1/2"		1/2" MNPT		2200	STMP-4B*
Brass	3/4"		3/4" MNPT		1700	STMP6B*
Brass	1/4"		1/4" FNPT		4500	STFP-2B
Brass	3/8"		3/8" FNPT		2700	STFP3B
Brass	1/2"		1/2" FNPT		2200	STFP-4B
Brass	3/4"		3/4" FNPT		1700	STFP6B*
Brass	1/4"			1/4" MNPT	4500	STMC-2*
Brass	3/8"			3/8" MNPT	2700	STMC-3
Brass	1/2"			1/2" MNPT	2500	STMC-4
Brass	3/4"			3/4" MNPT	2000	STMC-6*
Brass	1/4"			1/4" FNPT	4500	STFC-2
Brass	3/8"			3/8" FNPT	2700	STFC-3
Brass	1/2"			1/2" FNPT	2500	STFC-4
Brass	3/4"			3/4" FNPT	2000	STFC-6*
Steel	1/4"		1/4" MNPT		5000	STMP2*
Steel	3/8"		3/8" MNPT		3500	STMP3*
Steel	1/2"		1/2" MNPT		2700	STMP4*
Steel	3/4"		3/4" MNPT		2700	STMP-6*
Steel	1/4"		1/4" FNPT		5000	STFP-2*
Steel	3/8"		3/8" FNPT		3500	STFP-3
Steel	1/2"		1/2" FNPT		2700	STFP-4
Steel	3/4"		3/4" FNPT		2700	STFP-6*
Stainless	1/4"		1/4" MNPT		6700	STMP2SS*
Stainless	3/8"		3/8" MNPT		5500	STMP3SS*
Stainless	1/4"		1/4" FNPT		6700	STFP2SS*
Stainless	3/8"		3/8" FNPT		5500	STFP3SS*
Stainless	1/4"			1/4" MNPT	6700	STMC2SS*
Stainless	3/8"			3/8" MNPT	5500	STMC3SS*
Stainless	1/4"			1/4" FNPT	6700	STFC2SS*
Stainless	3/8"			3/8" FNPT	5500	STFC3SS*

Note: Standard discounts do not apply to items on this page.

Remarqué: Les escomptes standard ne s'appliquent pas aux articles à cette page.

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

Industrial Interchange



Coupler Size	Material	Hose / Thread End	Part Number
1/4"	Brass	1/4" FNPT	DC-20
1/4"	Brass	3/8" FNPT	DC-2023
1/4"	Brass	1/4" MNPT	DC-21
1/4"	Brass	3/8" MNPT	DC-2103*
1/4"	Brass	1/4" Barb	DC-2042
1/4"	Brass	3/8" Barb	DC-2044
3/8"	Steel	1/4" MNPT	DC-2502
3/8"	Steel	3/8" MNPT	DC-25
3/8"	Steel	1/2" MNPT	DC-2504
3/8"	Steel	1/4" FNPT	DC-2622
3/8"	Steel	3/8" FNPT	DC-26
3/8"	Steel	1/2" FNPT	DC-2624*
3/8"	Steel	3/8" Barb	DC-2644
1/2"	Steel	3/8" MNPT	DC-903
1/2"	Steel	1/2" MNPT	DC-9
1/2"	Steel	3/8" FNPT	DC-1023
1/2"	Steel	1/2" FNPT	DC-10
1/2"	Steel	3/4" FNPT	DC-1026
1/2"	Steel	1/2" Barb	DC-1045

Hydraulic quick couplers are also available, see our Hydraulic Catalogue.

Les attelages rapides hydrauliques sont aussi disponibles. (voir notre catalogue hydraulique)

Echange industriel



Plug Size	Material	Hose / Thread End	Part Number
1/4"	Steel	1/8" MNPT	DCP-2101
1/4"	Steel	1/4" MNPT	DCP-21
1/4"	Steel	1/4" FNPT	DCP-20
1/4"	Steel	3/8" FNPT	DCP-2023
1/4"	Steel	1/4" Barb	DCP-2142
1/4"	Steel	3/8" Barb	DCP-2144
3/8"	Steel	1/4" MNPT	DCP-2502
3/8"	Steel	3/8" MNPT	DCP-25
3/8"	Steel	1/2" MNPT	DCP-2504*
3/8"	Steel	1/4" FNPT	DCP-2622
3/8"	Steel	3/8" FNPT	DCP-26
3/8"	Steel	3/8" Barb	DCP-2544
3/8"	Steel	1/2" Barb	DCP-2545
1/2"	Steel	3/8" MNPT	DCP-1703
1/2"	Steel	1/2" MNPT	DCP-17
1/2"	Steel	3/8" FNPT	DCP-1823*
1/2"	Steel	1/2" FNPT	DCP-18
1/2"	Steel	3/4" FNPT	DCP-1826*
1/2"	Steel	1/2" Barb	DCP-1745

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100% web based certificate tracking system that provides our customers with the ability to easily access their current and past inspection certificates.



* May not be stock item / May require special order

SC-2000 Rubber Cement

- Cold vulcanizing adhesive
- Ideal for belt splicing, repairing and all types of rubber fabrication.
- Bonds rubber to metal, rubber to rubber, rubber to fabric.
- Excellent initial and final bonding strength.

1/2" KG can covers 15 Sq Ft
1 KG can covers 30 Sq Ft



SC-2000 Ciment de caoutchouc

- L'adhésif de vulcanisant froid
- l'Idéal pour courroie de convoyeur, réparer le caoutchouc et tous types de fabrication de caoutchouc.
- Adhère le caoutchouc au métal, le caoutchouc au caoutchouc, le caoutchouc au tissu.
- Excellente force de liaison initiale et finale.

Boîte de 1/2" KG couvre 15'
Boîte de 1 KG couvre 30'

Size	Part Number	Includes Hardner
1/2 KG SC2000	SC-2000-.5K	UTR20/20G
1 KG SC2000	SC-2000-1K	UTR20/40G
1/2" KG C320	C320	UTR20/20G
1 KG C320	C320-1K*	UTR20/40G

C320 White Rubber Cement

Same as SC-2000 but white in colour and FDA approved (Regulation No. 21, 175.105 Indirect food additives: Adhesives).

C320 ciment de caoutchouc blanc

Mêmes que SC-2000, mais blanc en couleurs et approuvé par le FDA (numéro 21, 175.105 additifs de règlement indirects : Adhésifs).



REMA Metal Primer



Rubber Cement
Ciment de caoutchouc

Hatch Seal Rubber

10 to 20 durometer rubber used in sealing door and hatches aboard ships. This rubber will keep the seal intact and not take a compression set.
Call for pricing, many shapes available.

Joint de trappe en caoutchouc

Le caoutchouc de 10 à 20 duromètres utilisé dans les joints des portes des bateaux . Ce caoutchouc maintiendra le joint intacte avec pas de compactage.
Appelez pour un prix, beaucoup de formes sont disponibles.



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

40 Duro Pure Gum Rubber

Colour: Tan / Beige
 Properties: High cut and tear resistance, poor resistance to petroleum based products.
 Tensile: 2900 psi
 Composite: Isoprene and Natural rubber

Couleur: Tan / Beige
 Propriétés: Résistance élevée aux coupeur et des larmes, résistance pauvre aux produit de pétrole.
 Tension: 2900 psi
 Composé: Isoprène et caoutchouc naturelle.



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.35	100	1/16" PG-40
1/8"	0.69	66	1/8" PG-40
1/4"	1.39	66	1/4" PG-40
3/8"	2.07	50	3/8" PG-40
1/2"	2.77	50	1/2" PG-40
3/4"	4.07	50	3/4" PG-40
1"	7.54	50	1" PG-40

60 Duro SBR Rubber

Colour: Black
 Properties: Good abrasion resistance, poor resistance to petroleum based products.
 Tensile: 500 psi
 Composite: Styrene butadiene rubber

Couleur: Noir
 Propriétés: Résistance à l'abrasion et résistance pauvre aux produit de pétrole.
 Tension: 500 psi
 Composé: caoutchouc de butadiène de styrène



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.47	100	1/16" SBR-60
1/8"	0.94	66	1/8" SBR-60
3/16"	1.41	66	3/16" SBR-60
1/4"	1.89	50	1/4" SBR-60
3/8"	2.83	50	3/8" SBR-60
1/2"	3.77	50	1/2" SBR-60
3/4"	5.66	50	3/4" SBR-60
1"	7.54	50	1" SBR-60
1-1/2"	11.32	9	1-1/2" SBR-60
2"	15.09	9	2" SBR-60 *

* Other durometer available / Minimums will apply

80 Duro SBR Rubber

Colour: Black
 Properties: Good abrasion resistance, poor resistance to petroleum based products.
 Tensile: 435 psi
 Composite: Styrene butadiene rubber

Couleur: Noir
 Propriétés: Résistance à l'abrasion et résistance pauvre aux produit de pétrole.
 Tension: 435 psi
 Composé: caoutchouc de butadiène de styrène



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/2"	3.90	25ft	1/2" SBR-80
3/4"	5.87	25ft	3/4" SBR-80
1"	7.80	25ft	1" SBR-80
1-1/2"	11.71	9ft	1-1/2" SBR-80

* May not be stock item / May require special order

60 Duro Neoprene

Colour: Black
 Properties: Good weathering resistance and flame retarding. Moderate resistance to petroleum. Good physical properties
 Tensile: 620 psi
 Composite: Chloroprene
 Available Width: 36" and 48"

Couleur: Noir
 Propriétés: Bonne résistance de désagrégation et ignifugeant. Résistance modérée aux produits de pétrole.
 Tension: 620 psi
 Composé: Chloroprène



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/32"	0.23	100	1/32" SN-60
1/16"	0.46	100	1/16" SN-60
1/8"	0.91	66	1/8" SN-60
3/16"	1.37	66	3/16" SN-60
1/4"	1.83	66	1/4" SN-60
3/8"	2.74	33	3/8" SN-60
1/2"	3.65	33	1/2" SN-60
3/4"	5.48	33	3/4" SN-60
1"	7.30	33	1" SN-60

* Other durometer available / Minimums will apply

60 Duro Black Nitrile

Colour: Black
 Properties: Excellent resistance to petroleum and moderate resistance to aromatics. Good physical properties
 Tensile: 620 psi
 Composite: Nitrile Butadiene, Buna-N
 Available Width: 36" and 48"

Couleur: Noir
 Propriétés: Excellente résistance aux pétrole et résistance modérée aux composés aromatiques. Bonnes propriétés physiques
 Tension: 620 psi
 Composé: Butadiène de nitriles, Buna-n



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.46	100	1/16" BNIT
1/8"	0.92	66	1/8" BNIT
1/4"	1.84	66	1/4" BNIT
3/8"	2.72	33	3/8" BNIT
1/2"	3.46	33	1/2" BNIT

60 Duro White Nitrile

Colour: White
 Properties: Excellent resistance to petroleum and moderate resistance to aromatics. Good physical properties. Food Grade
 Tensile: 725 psi
 Composite: Nitrile Butadiene, Buna-N
 Available Width: 36" and 48"

Couleur: Blanc
 Propriétés: Excellente résistance aux pétrole et résistance modérée aux composés aromatiques. Bonnes propriétés physiques et produit alimentaire
 Tension: 725 psi
 Composé: Butadiène de nitriles, Buna-n



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.51	100	1/16" WNIT
1/8"	1.02	66	1/8" WNIT
1/4"	2.03	66	1/4" WNIT
3/8"	3.02	33	3/8" WNIT
1/2"	4.03	33	1/2" WNIT

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

60 Duro Black EPDM

Colour: Black
 Properties: Excellent ozone, chemical and aging characteristics. Poor resistance to petroleum.
 Tensile: 725 psi
 Composite: Ethylene-propylene-diene-terpolymer
 Available Width: 36" and 48"

Couleur: Noir
 Propriétés: Excellents caractéristiques de l'ozone, de produit chimique et de vieillissement. Résistance pauvre de pétrole.
 Tension: 725 psi
 Composé: Ethylene-propylene-diene-terpolymer



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.48	100	1/16" EPDM
1/8"	0.85	66	1/8" EPDM
1/4"	1.71	66	1/4" EPDM
3/8"	2.53	33	3/8" EPDM
1/2"	3.38	33	1/2" EPDM

70 Duro Black Viton

Colour: Black
 Properties: Excellent ozone, chemical and aging characteristics. Excellent resistance to petroleum and high temperatures.
 Tensile: 1160 psi
 Composite: fluoroelastomer
 Available Width: 36"

Couleur: Noir
 Propriétés: Excellents caractéristiques de l'ozone, de produit chimique et de vieillissement. Excellente résistance aux pétrole et aux hautes températures.
 Tension: 1160 psi
 Composé: fluoroelastomère



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.56	50	1/16" VITON *
1/8"	1.11	50	1/8" VITON
1/4"	2.23	50	1/4" VITON *

70 Duro Neoprene Diaphram

Colour: Black
 Properties: Neoprene with 4.8oz open weave nylon fabric
 Tensile: 500 psi
 Composite: Chloroprene with nylon
 Available Width: 48"

Couleur: Noir
 Propriétés: Le néoprène avec le tissu de nylon de l'armure ouverte 4.8oz
 Tension: 500 psi
 Composé: Chloroprène avec nylon



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.45	100	1/16" NEO D1
1/8"	0.92	66	1/8" NEO D1
1/4"	1.84	66	1/4" NEO D1

* May not be stock item / May require special order

SR-80(A) Red Sheet Packing 80 Durometer

Colour: Red
 Properties: Good physical properties, including abrasion resistance. Poor resistance to petroleum based products.
 Tensile: 500 psi
 Composite: Styrene-butadiene
 Available Width: 36" and 48"
 *Also available in fabric finish.

Couleur: Rouge d'argile
 Propriétés: Bonnes propriétés physiques, et résistance d'abrasion. Résistance pauvre aux produits pétroliers.
 Tension: 500 psi
 Composé: caoutchouc de butadiène de styrène



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/16"	0.56	100	1/16" SR-80
1/8"	1.11	66	1/8" SR-80
3/16"	1.67	66	3/16" SR-80
1/4"	2.23	33	1/4" SR-80

SCE-41 Closed Cell Sponge

Colour: Black
 Properties: Good weathering resistance and flame retarding. Moderate resistance to petroleum products.
 Tensile: 75 psi
 Composite: Nitrile / Neoprene
 Available Width: 54"

Couleur: Noir
 Propriétés: Bons résistance de désagrégation et ignifugeant. Résistance modérée aux pétroleums.
 Tension: 75 psi
 Composé: Nitriles / néoprène



Rubber Thickness	Approx lb/sq ft	Approx Roll Length	Part Number
1/8"	0.07	60	1/8" SCE-41
3/16"	0.10	60	3/16" SCE-41
1/4"	0.13	60	1/4" SCE-41
3/8"	0.20	60	3/8" SCE-41
1/2"	0.26	60	1/2" SCE-41
3/4"	0.39	60	3/4" SCE-41
1"	0.52	60	1" SCE-41

Wide Rib Matting

Colour: Black, brown* and grey*
 Properties: A low cost industrial, commercial safety floor mat.
 Tensile: 435 psi
 Composite: SBR
 Available Width: 36" & 48"

Couleur: Noir, brun* et gris*
 Propriétés: Une natte commerciale industrielle de plancher de sûreté.
 Tension: 435 psi
 Composé: SBR



Rubber Thickness	Width (inch)	Approx lb/lin yd	Approx Roll Length	Part Number
1/8"	36"	7.00	25yds	1/8" x 36" VMAT
1/8"	48"	9.00	25yds	1/8" x 48" VMAT

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

2138 Marine Grade Ramie

Size Inch	lb per Box	ft per lb	Part Number
3/16"	10	57	3/16" 2138 *
1/4"	10	34	1/4" 2138
5/16"	10	21	5/16" 2138
3/8"	10	16	3/8" 2138
7/16"	10	10	7/16" 2138
1/2"	10	8.5	1/2" 2138
9/16"	10	6.6	9/16" 2138
5/8"	10	5.4	5/8" 2138
3/4"	10	3.9	3/4" 2138
1"	10	2.4	1" 2138 *



Service Limits

PH Range:	6-8
Max. Temp:	212°F (100°C)
Pressure Rotating:	218 psi
Pressure Reciprocating:	218 psi
Pressure Static:	290 psi
Shaft Speed:	1181 f/m



2421 Ramie Impregnated with PTFE

Size Inch	lb per Box	ft per lb	Part Number
3/16"	10	40	3/16" 2421 *
1/4"	10	23	1/4" 2421 *
5/16"	10	15	5/16" 2421
3/8"	10	11.5	3/8" 2421
7/16"	10	8.8	7/16" 2421
1/2"	10	6.9	1/2" 2421
9/16"	10	5.3	9/16" 2421
5/8"	10	4.4	5/8" 2421
3/4"	10	3.1	3/4" 2421 *
1"	10	1.8	1" 2421 *



Service Limits

PH Range:	5-11
Max. Temp:	260°F (130°C)
Pressure Rotating:	300 psi
Pressure Reciprocating:	300 psi
Pressure Static:	450 psi
Shaft Speed:	1950 f/m



2177 Ramie with Graphite

Size Inch	lb per Box	ft per lb	Part Number
3/16"	10	53	3/16" 2177 *
1/4"	10	27	1/4" 2177 *
5/16"	10	20	5/16" 2177 *
3/8"	10	15	3/8" 2177 *
7/16"	10	10	7/16" 2177
1/2"	10	8.3	1/2" 2177
9/16"	10	6.3	9/16" 2177
5/8"	10	5.7	5/8" 2177 *
3/4"	10	3.8	3/4" 2177 *
1"	10	2.2	1" 2177 *



Service Limits

PH Range:	6-8
Max. Temp:	212°F (100°C)
Pressure Rotating:	218psi
Pressure Reciprocating:	218psi
Pressure Static:	290psi
Shaft Speed:	1200f/m



* May not be stock item / May require special order

2019 Synthetic with PTFE, Lubricated

Size Inch	lb per Box	ft per lb	Part Number
3/16"	10	41.3	3/16" 2019*
1/4"	10	24	1/4" 2019*
5/16"	10	17.5	5/16" 2019*
3/8"	10	12.2	3/8" 2019
7/16"	10	8.5	7/16" 2019*
1/2"	10	6.8	1/2" 2019*
9/16"	10	5.6	9/16" 2019*
5/8"	10	4.4	5/8" 2019*
3/4"	10	3.0	3/4" 2019*
1"	10	1.8	1" 2019*



Service Limits
 PH Range: 1-12
 Max. Temp: 450°F (230°C)
 Pressure Rotating: 300 psi
 Pressure Reciprocating: 1160 psi
 Pressure Static: 1450 psi
 Shaft Speed: 2350 f/m



2007 EG2G Filament (PTFE Encapsulated Graphite)

Size Inch	lb per Box	ft per lb	Part Number
1/8"	10	87.5	3/16" 2007*
3/16"	10	38.2	1/4" 2007*
1/4"	10	22.2	5/16" 2007*
5/16"	10	15.7	3/8" 2007*
3/8"	10	10.3	7/16" 2007*
7/16"	10	8.1	1/2" 2007*
1/2"	10	5.9	9/16" 2007*
9/16"	10	4.5	5/8" 2007*
5/8"	10	3.7	3/4" 2007*
3/4"	10	1.6	1" 2007*



Service Limits
 PH Range: 0-14
 Max. Temp: 540°F (280°C)
 Pressure Rotating: 500 psi
 Pressure Reciprocating: 1450 psi
 Pressure Static: 2900 psi
 Shaft Speed: 4900 f/m



24B Expanded PTFE Gasket Tape

Size Inch	ft per Box	Part Number
1/8"	100	3/16" 24B*
3/16"	75	1/4" 24B*
1/4"	50	5/16" 24B*
3/8"	25	7/16" 24B*
1/2"	15	9/16" 24B*
5/8"	15	5/8" 24B*
3/4"	15	3/4" 24B*
1"	15	1" 24B*



Service Limits
 PH Range: 0-14
 Max. Temp: 500°F (260°C)
 Pressure Static: 2900 psi



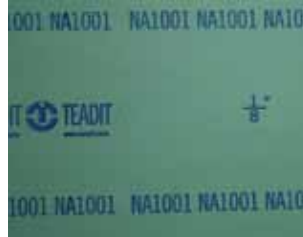
* Peut ne pas être un article courant / Peut exiger commande spéciale

NA-1001 NBR Aramid Fiber Sheet



Thickness Inch	Part Number
1/64"	1/64" NA-1001
1/32"	1/32" NA-1001
1/16"	1/16" NA-1001
3/32"	3/32" NA-1001
1/8"	1/8" NA-1001

NA-1001 is a very good general service gasket material that has numerous applications in the process industries and in the water and waste water industry.



Sheet Size:	59" x 63"
Service Limits	
Max. Temp:	750°F (400°C)
Continuous Max	460°F (240°)
Pressure limit:	1595 psi
Continuous Max:	725 psi
Density:	109 lb/ft ³
Compressibility:	7-17%

NA-1100 NBR Carbon Fiber Sheet



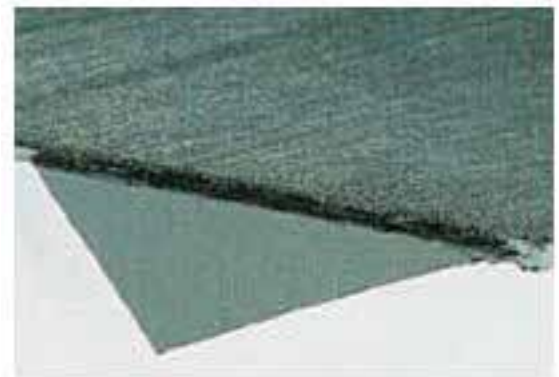
Thickness Inch	Part Number
1/64"	1/64" NA-1100
1/32"	1/32" NA-1100
1/16"	1/16" NA-1100
3/32"	3/32" NA-1100
1/8"	1/8" NA-1100

NA-1100 is a premium grade, multi-service gasket sheet, designed to handle the extremes of pressure and temperature, and it cuts very easily and cleanly. The versatility of this sheet enables a plant to standardize on one sheet for a multitude of applications.

Sheet Size:	59" x 63"
Service Limits	
Max. Temp:	840°F (450°C)
Continuous Max	518°F (270°)
Pressure limit:	1900 psi
Continuous Max:	1000 psi
Density:	106 lb/ft ³
Compressibility:	5-15%

2661 Stainless Steel Flexible Graphite Sheet Foil Inserted

Temperature Limits:	Minimum -328°F (-200°C)
	• In air 840°F (450°C)
	• In steam 1200°F (650°C)
	• In reducing or inert media 5400°F (3000°C)
Pressure Limits:	2000 psi (140 bar)
Typical Properties:	Compressibility 35% (Tested under 5000 psi)
	Recovery 18% (Tested under 5000 psi)
	Creep Relaxation 12%
	Tensile Strength 5000 psi
	Compressive Strength 35,000 psi
	Density 62.4 lbs/ft ³
	Carbon Content 98% minimum
	Total sulfur 1200 ppm maximum
	Leachable Chlorides 50 ppm maximum
Available Sheet Sizes:	Thickness 1/32", 1/16", 1/8"
	Sheet Sizes 39.4" x 39.4"



CONSTRUCTION

Style 2661 is a flexible graphite sheet reinforced with a 316ss foil, .002" thick. The flexible graphite sheet is made from exfoliated graphite flake which is compressed into foil by a carefully controlled calendaring process. In this process, the expanded flake particles are mechanically locked together without the use of fibers, binders or other additives. Sheets of foil are then adhesive bonded and laminated to the required thickness with the 316ss foil core in the center.

APPLICATION / SERVICE

Style 2661 flexible graphite sheet has pressure-temperature sealability capabilities that are far superior to all asbestos reinforced and non-asbestos reinforced sheet products. It is resistant to chemical attack by virtually all organic and inorganic fluids with the exception of concentrated, highly oxidizing acids.

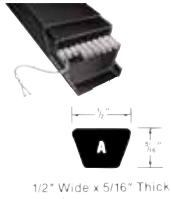
* May not be stock item / May require special order

Industrial V-Belts

We now stock an assortment of industrial V-Belts.

Classical

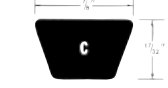
A Section



B Section



C Section



D Section*



Classical Cogged



AX Section*



BX Section*



CX Section*



Thermoid®

*Separate price list available

Courroie "V" industriel

Nous stockons maintenant un assortiment de courroie "V" industriels.

FHP Glasstex

3L Section *



Wedged

5V Section*

8V Section*



Wedged Cogged

3VX Section

5VX Section



V-Belts
Courroie "V"

Stellar's Mission Statement

To be the supplier of choice by providing outstanding solution based customer service.

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

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MINIMUM CHARGE: \$50.00 NET

SHIPPING TERMS: FOB Our Warehouse.

The purchaser agrees to the following provisions:

- a) "The seller shall not be liable for damages for, nor deemed to be in default by reason of any failure or delay in shipment of all or any part of an order caused by war, fire, flood, strike, lockouts, accident, act of God, Government order or requirement, interruption or shortage of materials or transportation facilities or other causes or circumstance, similar or otherwise, beyond its control"
- b) "The seller may decline to deliver hereunder except for cash if at any time the company shall not be satisfied as to the customer's credit or responsibility"

WARRANTY: "The seller guarantees the said goods against original defects in material or workmanship for (ONE YEAR) from date of shipment provided as follows:

- a) The goods are used, operated and maintained in a competent and normal manner by the buyer and in conformity with the seller's instructions;
- b) The seller's liability under the warranty shall be limited to replacement or repairs of any defective goods, free of charge to the buyer or, at the seller's option a refund of the purchase price less any adjusted charge for the service rendered by the defective goods;
- c) Any expressed or implied warranty that the goods are adequate for any particular purpose is hereby negated;
- d) With respect to goods not of the seller's own manufacture, this warranty shall apply only to the extent that the seller is able to enforce a claim of liability against the manufacturer thereof;
- e) The buyer shall give written notice to the seller forthwith after the discovery of any defect and thereafter shall make further use of the goods at his own risk;
- f) The seller shall not be liable for consequential damages arising out of the installation or use of the goods;
- g) This warranty is given in lieu of all other warranties, implied, statutory or otherwise."

CLAIMS: Our liability ceases when goods are delivered to the transportation company and we hold receipt for them. Make your claim on the transportation companies for concealed as well as apparent damage, and advise us.

RETURNS: Returns will be accepted under the following conditions:

- a) Product must be a standard stock item in first class resaleable condition. Non standard lengths may not be returned for any reason.
- b) Rubber products cannot be returned if sale is over three months old, due to a lack of control we have over storage conditions and handling. (storage near heat, sources of ozone, or direct exposure to ultra violet light has a detrimental effect on rubber and this product may cause a hazard if used after improper care).
- c) A 20% restocking charge and outgoing prepaid charges (if applicable) will be deducted from credits issued with a minimum charge of \$50.00.
- d) No returns will be accepted without preauthorization and a valid R.G.A. number.
- e) All goods must be returned freight prepaid.

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COMMANDE MINIMALE 50.00\$ NETTE

CONDITIONS D'ENVOI: F.A.B. NOTRE ENTREPÔT.

"L'acheteur accepte les dispositions suivantes:"

- a) "Le vendeur ne sera pas tenu au versement de dommages. Non plus sera-t-il considéré par défaut à cause d'un manque ou un retard dans l'envoi de la totalité ou n'importe quelle partie de cette commande, occasionnée par la guerre, le feu, le déluge, une grève, une grève patronale, un ou des accident(s), une catastrophe naturelle, un ordre ou une exigence gouvernementale, l'interruption ou le manque de matériaux ou des aménagements de transport ou bien d'autres raisons ou autres circonstances semblables ou autrement, circonstances indépendantes de notre volonté"
- b) Le vendeur peut refuser ci-dessous de livrer les marchandises à moins qu'il soit payé en argent comptant, si n'importe quand, la compagnie n'est pas satisfaite concernant le crédit ou le sens des responsabilités d'un certain client.

GARANTIE: "Le vendeur garantit la marchandise décrite contre les défauts originaux dans les matériaux ou dans la fabrication pendant (un an) depuis la date de l'envoi de la marchandise à condition que:

- a) Les marchandises sont utilisées, actionnées et entretenues d'une manière compétente et normale par l'acheteur et conformément aux instructions du vendeur.
- b) La responsabilité du vendeur sous la garantie sera limitée aux remplacements ou aux réparations de marchandises défectueuses sans frais à l'acheteur ou bien, au choix du vendeur, un remboursement du prix d'achat, moins, n'importe quel ajustement de prix, pour le service rendu par la marchandise(s) défectueuse(s).
- c) Toute garantie explicite ou sous-entendu que les marchandises sont adéquates pour un usage précis est, par ces présentes, annulée.
- d) En ce qui concerne les marchandises qui ne proviennent pas de la manufacture du vendeur, cette garantie s'appliquera seulement dans la mesure où le vendeur pourra faire valoir une réclamation de responsabilité contre le fabricant de celles-ci.
- e) L'acheteur donnera avis par écrit au vendeur tout de suite après la découverte de n'importe quel défaut et après cela se servira de la marchandise à ses propres risques et périls.
- f) Le vendeur ne sera pas tenu responsable pour des dommages indirects provenant de l'installation ou de l'usage de la marchandise.
- g) Cette garantie remplace toutes autres garanties implicites ou statutaires.

RÉCLAMATIONS: Notre responsabilité cesse quand la marchandise est livrée à la compagnie de transport et nous possédons un reçu d'expédition; faites votre réclamation à la compagnie de transport pour des dommages, aussi bien dissimulés qu'apparents, et avertissez-nous.

RETOURS: Les retours seront acceptés sous les conditions suivantes:

- a) Le produit doit être un article en magasin, de première qualité prêt pour la revente. Les longueurs qui ne sont pas de mesures "standards" ne doivent pas être retournées, pour aucune raison!
- b) Les articles en caoutchouc ne peuvent pas être retournés si la date de vente est de trois mois, à cause d'un manque de contrôle sur les conditions d'emménagement et d'approvisionnement. (L'emménagement près des sources de chaleur, des sources d'ozone ou bien de l'exposition directe à la lumière ultra-violet ont tous un effet néfaste sur le caoutchouc et ce produit peut causer un danger si l'on s'en sert après qu'il soit mal entretenu.
- c) Il y a des frais de 20% pour le réapprovisionnement et il y a aussi des frais pour renvoyer la marchandise port payé (si c'est le cas). Et, ces frais seront déduits des crédits accordés qui accompagnent une commande d'au moins 50.00\$.
- d) Aucuns retours seront acceptés sans une autorisation au préalable et un numéro valide qui autorise le retour de la marchandise (arm ou RGA).
- e) Tous les articles doivent être retournés, le transport payé d'avance.

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Tous les prix sont sujets à changer sans préavis.

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TERMS: NET 30 DAYS to approved accounts

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