

























# INDUSTRIAL PRODUCTS CATALOG

THE SOURCE FOR ALL YOUR FLUID POWER NEEDS

Tel: 800.507.9651 | Fax: 954.845.9113 www.hydraulic-supply.com

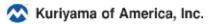


Hydraulic Supply Company (HSC) is a full service distributor of fluid power products and services. At HSC we only represents the most recognized manufacturers in the industry. Our selection of industrial products are designed and built to ensure maximum life and the best performance while on the job.

HSC stocks bulk hose and pre-assembled coupled hose for immediate pick-up or same-day shipment. With a large inventory of hoses and couplings, HSC can quickly cut and couple products to meet customers' custom length or coupling specifications.

Our knowledgeable sales and customer service team is here to support our customer's individual needs.













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# **Our Commitment**

## **Core Purpose**

To make every experience with our organization a positive one.

• Honesty, integrity, and ethics in everything we do.

### **Core Values**

- Provide the opportunity to grow and advance.
- Provide an atmosphere of cooperation, friendliness, and mutal respect.





## The Source For All Your Fluid Power Needs



## **5 EASY WAYS TO ORDER FROM US**

Ordering from us is easy, simply choose the more convenient way to process your order and our team will be here to provide you with 100% customer satisfaction.



PHONE 800-507-965



FAX 954-845-9113



E-MAIL sales@hydraulicsupply.com



ON-LINE www.hydraulicsupply.com



**EDI** Contact Us





## **Custom Build Services**

# Hydraulic Supply Company offer a wide range of custom build programs that meet and exceed OEM standards.









#### **Hose Assembly**

At HSC's Hose Assembly area a full range of hydraulic & industrial hoses are assembled — from 3/16" diameter through 10" diameter in pressure ranges from vacuum to 10,000 psi. The hose assembly area has full cleaning and pressure testing capabilities to meet the varying needs of our customers. We have the capability to provide high production hose assemblies in a clean, controlled environment. We have multiple high speed crimp machines capable of up to 1200 crimps per hour.

#### **Custom Hydraulic Components**

We can assemble and test custom hydraulic components to the customers' specifications. Technicians can perform anything from a simple shaft change on a hydraulic pump to a complete custom power unit.

#### **Custom Hose Kitting**

Our custom hose kitting capabilities allow us to provide you with custom hose kits built to your specifications and needs. All hose kits are bar coded and labeled for easy identification. All kits are inspected in-house.

#### **Tube Bending**

We can custom form hydraulic tubing assemblies to exacting tolerances and specifications. An electronically controlled tube-bending machine insures accuracy and consistency in a wide variety of tubing sizes and wall thicknesses.

#### **Vane Pump Program**

Through our vane pump program we can build a wide variety combination of Eaton's pumps (models V10, V20, 25VQ through 45VQ, V2010 and V2020). Built with genuine, new Eaton parts and tested to factory specifications.

### **Other Custom Programs Available**

- Eaton's 25M through 50M vane motors.
- Eaton's X-20 Piston pumps.
- Salami gear pumps, motors, and flow dividers.
- Salami sectional valves.
- Walvoil sectional valves.





## STAMPED – HOSE SELECTION

The STAMPED acronym stands for the 7 major information areas required to provide a quality hose assembly.

- S stands for SIZE; I.D. and length; any O.D. constraints.
  T stands for TEMPERATURE of the material conveyed and environmental conditions.
  A stands for the APPLICATION, the conditions of use.
  M stands for the MATERIAL or MEDIA being conveyed, type and concentration.
  P stands for the PRESSURE to which the assembly will be exposed.
  E stands for ENDS; style, type, orientation, attachment methods, etc.

- **D** stands for DELIVERY

Compan	y Name:			Conta	act :		Phor	ne :			_
SIZE		.D.		O.D	),	٥١	verall Lengtl	n*	То	leranc	e
		Materials	Conveye	d			Enviro	nment	tal Temperati	ıre	
TEMPERATURE	٨	⁄lin.	Max.				Min.			Max.	
APPLICATION	Type:										
MATERIAL/	турс.				Matariala	C					
MEDIA					Materials						
WIED IT	Internal Media					Extern Enviro	al nment				
PRESURE	Max V	Vorking Pressu	re		Spi	kes			Vacuu	m	
		PSI/kPa			PSI/	SI/kPa Inches			Inches of H	s of Hg/kPa	
ENDS	End	Style Materia	al Siz	ze	Threads/Boli Alignme		Orientatio	on A	Attachment Methods	Ci	apped
	1									Υ	N
	2									Υ	N
	Additional	Information End	ds:								-
DELIVERY	Qty. Requir	ed:				Date R	equired:				
	Package Ty	pe:				Pick U	p Date:				
	Ship Via:										
	Testing Rec	quired:	Υ		N	Туре:					
	Certification	n Required:	Υ		N	Type:					
	Use of Please	damaged ho	se or in manufa	nprop ictur <u>e</u>	er use may r catalog o	result i	in bodily in	njury o	or property	dama Team	age. for



proper application.

We disclaim any liability for use of our products in applications other than which they are

Please contact HSC for attachment procedures and proper fitting recommendations and couplings procedures.



## **CORPORATE OFFICE**

# 300 International Parkway Sunrise, FL 33325

Tel: (800) 507-9651

Fax: (954) 845-9113

Hours

Mon-Fri 8am-5pm

#### FLORIDA BRANCH LOCATIONS

#### **Belle Glade**

326 S.E. 1st Street Belle Glade, FL 33430 Tel: 561-996-4431 Fax: 561-996-8531 Hours: Mon-Fri 7:30am-5pm Repair: No

#### Ft. Lauderdale

2601 S.W. 2nd Avenue Ft. Lauderdale, FL 33315-3115 Tel: 954-463-6460 Fax: 954-463-3635 Hours: Mon-Fri 7:30am-5pm Repair: No Sat 8am-12noon

#### Ft. Myers

12900 Metro Parkway Ft. Myers, FL 33966 Tel: 239-274-9229 Fax: 239-274-0225 Hours: Mon-Fri 7:30am-5pm Repair: No Sat 8am-12noon

#### Homestead

51 S.E. 3rd Terrace Florida City, FL 33034 Tel: 305-248-3713 Fax: 305-248-3742 Hours: Mon-Fri 7:30am-5pm Repair: No

#### **Jacksonville**

30 Lane Avenue South Jacksonville, FL 32254-3522 Tel: 904-783-4401 Fax: 904-781-9636 Hours: Mon-Fri 8am-5pm Repair: Yes Sat 8am-12noon

#### Lakeland

3222 Winter Lake Rd. Bays 9-10 Lakeland, FL 33803 Tel: 863-665-3589 Fax: 863-665-3758 Hours: Mon-Fri 7:30am-5pm Repair: No

#### **Miami Springs**

680 KenmoreDrive Miami Springs, FL 33166-7396 Tel: 305-888-2415 Fax: 305-884-4066 Hours: Mon-Fri 7:30am-5pm Repair: No Sat 8am-12noon

#### **Naples**

4376 Corporate Square Blvd #2 & #3 Naples, FL 34104 Tel: 239-435-1642 Fax: 239-643-2985 Hours: Mon-Fri 8am-5pm Repair: No

#### **Orlando**

680 Montgomery Street Orlando, FL 32808-8193 Tel: 407-295-4537 Fax: 407-291-9982 Hours: Mon-Fri 7:30am-5pm Repair: Yes

#### **Pompano**

2600 W. Sample Rd. Pompano Beach, FL 33073 Tel: 954-973-5900 Fax: 954-973-4070 Hours: Mon-Fri 7:30am-5pm Repair: No Sat 8am-12noon

#### **Tampa**

7200 Dr. Martin Luther King Jr. Blvd. E. Tampa, FL 33619-1130 Tel: 813-621-0790 Fax: 813-628-0667 Hours: Mon-Fri 7:30am-5pm Repair: Yes

#### **West Palm Beach**

7680 Central Industrial Drive West Palm Beach, FL 33404-3432 Tel: 561-863-6258 Fax: 561-863-6034 Hours: Mon-Fri 7:30am-5pm Repair: No



#### Locations



### **GEORGIA BRANCH LOCATIONS** Atlanta (Forest Park) 937 Forest Parkway

Forest Park, GA 30297 Tel: 404-608-0995 Fax: 404-608-1055 Hours: Mon-Fri 8am-5pm Repair: No

**Atlanta (Mableton)**6310 Mableton Parkway, Suite 100 Mableton, GA 30126 Tel: 678-398-6673 Fax: 678-398-6817 Hours: Mon-Fri 8am-5pm Repair: No

#### Atlanta (Marietta)

1200 Cobb Parkway N, Suite 500 Marietta, GA 30062 Tel: 678-290-9227 Fax: 678-290-9265 Hours: Mon-Fri 8am-5pm Repair: No

#### Augusta

2722-A Mike Padgett Hwy, Lot A Augusta, GA 30906 Tel: 706-790-0628 Fax: 706-790-7043 Hours: Mon-Fri 8am-5pm Repair: No

#### Columbus

6440 West Hamilton Park Drive, Suite J Columbus, GA 31909 Tel: 706-322-0707 Fax: 706-322-7430 Hours: Mon-Fri 8am-5pm Repair: No

#### Savannah

1125 US Hwy 80 East Suites I & J Pooler, GA 31322 Tel: 912-965-6771 Fax: 912-965-9219 Hours: Mon-Fri 7:30am-5pm Sat: 8am-12noon Repair: No

#### REPAIR CENTER

#### Pompano Beach

3550 Gateway Drive Pompano Beách, Florida 33069 Tel: 954-861-4200

#### **Jacksonville**

30 Lane Avenue South Jacksonville, FL 32254-3522 Tel: 904-783-4401 Fax: 904-781-9636 Hours: Mon-Fri 8am-5pm Repair: Yes Sat 8am-12noon

#### **Orlando**

680 Montgomery Street Orlando, FL 32808-8193 Tel: 407-295-4537 Fax: 407-291-9982 Hours: Mon-Fri 7:30am-5pm Repair: Yes

#### **Tampa**

7200 Dr. Martin Luther King Jr. Blvd. E. Tampa, FL 33619-1130 Tel: 813-621-0790 Fax: 813-628-0667 Hours: Mon-Fri 7:30am-5pm Repair: Yes

#### NORTH CAROLINA BRANCH LOCATIONS Charlotte

646 Westinghouse Blvd Charlotte, NC 28273 Tel: 704-319-9685 Fax: 704-319-9124 Hours: Mon-Fri 7:30am-5pm Repair: No Sat 8am-12noon

#### Greensboro

3004 S. Elm Eugene Street Greensboro, NC 27406 Tel: 336-544-8502 Fax: 336-478-1396 Hours: Mon-Fri 7:30am-5pm Repair: No

#### **SOUTH CAROLINA BRANCH LOCATIONS** Columbia

1633 Key Road Columbia, SC 29201 Tel: 803-567-4098 Fax: 803-567-4099 Hours: Mon-Fri 7:30am-5pm Repair: No

#### TENNESSEE BRANCH LOCATIONS Chattanooga

Shallowford Business Park 5959 Shallowford Rd. Suite 111 Chattanooga, TN 37421 Tel: 423-553-8854 Fax: 423-553-8995 Hours: Mon-Fri 8am-5pm Sat: 8am-12noon Repair: No

5227 N. Middlebrook Pike, Suite B Knoxville, TN 37921 Tel: 865-321-9120 Fax: 865-321-9121 Hours: Mon-Fri 7:30am-5pm Repair: No

#### **MEXICO** Monterrey

Av. Adolfo Ruiz Cortines 2420 Col. Mitras Centro Monterrey, Nuevo Leon Mexico C.P. 64460 Tel: 811.356.6525

#### **COMING SOON**

Greenville, SC Charleston, SC Birmingham, AL Mobile, AL



#### **EHA500 AIR HOSE 600 PSI**

### **High Pressure Air Wire Reinforced Hose**



Tube: Oil-resistant nitrile blend Reinforcement: High-tensile steel wire

Cover: Yellow pin-pricked, abrasion, ozone and

weather resistant synthetic rubber

Operating Temperature:  $-40^{\circ}\text{C to} +93^{\circ}\text{C } (-40^{\circ}\text{F to} +200^{\circ}\text{F})$ 

Lengths: 100 ft.

Common Couplings: Boss, ground joint, air hammer, air king (Chicago),

Eaton quick disconnect.

PART#	ID	OD	Max WP	Burst Pressure	Weight
PANI#	in	in	psi	psi	lbs/ft
EHA500-08YW-100	1/2	0.91	600	2400	0.34
EHA500-12YW-100	3/4	1.16	600	2400	0.42
EHA500-16YW-100	1	1.42	600	2400	0.59
EHA500-20YW-100	1 1/4	1.69	600	2400	0.75
EHA500-24YW-100	1 1/2	1.97	600	2400	1.04
EHA500-32YW-100	2	2.60	600	2400	1.69
EHA500-40YW-100	2 1/2	3.15	600	2400	2.26
EHA500-48YW-100	3	3.70	600	2400	3.02
EHA500-64YW-100	4	4.80	600	2400	4.55

#### **AIR HOSE 600 PSI PRE-MADE ASSEMBLIES\***

PART#	LENGTH (ft)	End Connections	Description
EHA50032-50GJXM	50	GJ Female x Boss M	Air Hose-600 psi 2in x 50ft. Coupled ground joint-female x boss male- 4 bolt clamps

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

### **EHA501 AIR HOSE 300 PSI**

#### **Medium Pressure Air Textile Reinforced Hose**



Tube: Oil-resistant synthetic rubber Reinforcement: High-tensile synthetic textile

Cover: Yellow abrasion, ozone and weather resistant synthetic rubber

and weather resistant synthetic rubber

Operating Temperature: -25°C to +70°C (-13°F to +158°F)
Cover: Black available upon request

Common Couplings: Boss, ground joint, air hammer, air king (Chicago)

PART#	ID	OD	Max WP	Burst Pressure	Weight
PANI#	in	in	psi	psi	lbs/ft
EHA501-08YW-100	1/2	0.87	300	900	0.22
EHA501-12YW-100	3/4	1.14	300	900	0.33
EHA501-16YW-100	1	1.42	300	900	0.45
EHA501-20YW-100	1 1/4	1.73	300	900	0.64
EHA501-24YW-100	1 1/2	2.01	300	900	0.79
EHA501-32YW-100	2	2.56	300	900	1.11
EHA501-40YW-100	2 1/2	3.15	300	900	1.65
EHA501-48YW-100	3	3.62	300	900	1.78
EHA501-64YW-100	4	4.65	300	900	2.56



### **EH502 AIR HOSE 400 PSI**

#### **Medium Pressure Air Textile Reinforced Hose**



Tube: Oil-resistant synthetic rubber Reinforcement: High-tensile synthetic textile

Cover: Yellow Abrasion, ozone and weather resistant synthetic rubber

and weather resistant synthetic rubber

Operating Temperature: -25°C to +70°C (-13°F to +158°F)
Cover: Black available upon request

Common Couplings: Boss, ground joint, air hammer, air king (Chicago)

PART#	ID	OD	Max WP	Burst Pressure	Weight
PANI#	in	in	psi	psi	lbs/ft
EHA502-08YW-100	1/2	0.91	400	1200	0.26
EHA502-12YW-100	3/4	1.18	400	1200	0.38
EHA502-16YW-100	1	1.46	400	1200	0.48
EHA502-20YW-100	1 1/4	1.73	400	1200	0.64
EHA502-24YW-100	1 1/2	2.01	400	1200	0.81
EHA502-32YW-100	2	2.60	400	1200	1.23
EHA502-40YW-100	2 1/2	3.15	400	1200	1.68
EHA502-48YW-100	3	3.62	400	1200	1.87
EHA502-64YW-100	4	4.65	400	1200	2.37

### **JACKHAMMER HOSE**

3/4" x 50 Foot Coupled With Crimped Air King (Chicago) Ends With Safety Pins. Made In USA



Tube: EPDM

Reinforcement: Spiral polyester yarn

Cover: EPDM

Operating Temperature:  $-40^{\circ}\text{C}$  to  $+93^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+200^{\circ}\text{F}$ )

Cover: Red

Common Couplings: Air king (Chicago) crimped

DART #	ID	OD	Max WP	Burst Pressure	Weight
PAKI#	in	in	psi	psi	lbs/ft
114562453	3/4	1.15	300	4	0.41

## **Suction Hose**



#### **EH360**

### **Water Suction & Discharge Hose**



Tube: Synthetic rubber

Reinforcement: Textile and a singel steel helical wire with dual steel

helical wire on 8", 10" and 12"

Cover: Abrasion and weather resistant synthetic rubber

Operating Temperature: -13°F to +158°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PANI#	in	in	in/hg	psi	psi	lbs/ft	ft
EH36020-100	1 1/4	1.65	28	150	450	0.65	100
EH36024-100	1 1/2	1.89	28	150	450	0.81	100
EH36032-100	2	2.44	28	150	450	1.18	100
EH36040-100	2 1/2	2.95	28	150	450	1.49	100
EH36048-100	3	3.50	28	150	450	1.96	100
EH36064-100	4	4.53	28	150	450	2.70	100
EH36096-100	6	6.65	24	150	450	5.51	100
EH3608A-20	8	8.82	24	150	450	8.43	20
EH360160-20	10	10.87	24	100	300	11.16	20

WATER SUCTION & DISCHARGE HOSE PRE-MADE ASSEMBLIES*								
PART#	LENGTH (ft)	End Connections	ID in	OD in	Description			
EH36024-20CXE	20	Cam & Groove Alum.	1 1/2	1.89	Water suction & discharge hose 1-1/2 in X 20 ft. coupled alum. CXE banded			
EH36032-20CXE	20	Cam & Groove Alum. C X E	2	2.44	Water suction & discharge hose 2in X 20 ft. coupled alum.CXE banded			
EH36048-20CXE	20	Cam & Groove Alum. C X E	3	3.50	Water suction & discharge hose 3 in X 20 ft. coupled alum.CXE banded			
EH36064-20CXE	20	Cam & Groove Alum. C X E	4	4.53	Water suction & discharge hose 4 IN X 20 ft. coupled alum.CXE banded			
EH36096-20CXE	20	Cam & Groove Alum. C X E	6	6.65	Water suction & discharge hose 6 IN X 20 FT. coupled alum.CXE banded			

<sup>\*</sup>Additional sizes and coupled assemblies available upon request.

### H0364 OTTER™

### Water Suction & Discharge Hose



Tube: EPDM

Reinforcement: High-tensile synthetic textile and steel helical wire

Cover: EPDM

Operating Temperature: -40°F to +248°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PANI#	in	in	in/hg	psi	psi	lbs/ft	ft
H036432-100	2	2.44	28	150	450	1.10	100
H036448-100	3	3.50	28	150	450	1.81	100
H036464-100	4	4.53	24	150	450	2.50	100





### **Green PVC Suction Hose**



Construction: Flexible PVC
Reinforcement: Rigid PVC helix
Operating Temperature: -13°F to +140°F

Common Couplings: Cam and groove; combination nipple

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PANI#	in	in	in/hg	psi	psi	lbs/ft	ft
HI110GR100X100	1	1.25	29.8	86	1.9	0.26	100
HI114GR125X100	1 1/4	1.44	29.8	65	3	0.23	100
HI114GR150X100	1 1/2	1.83	29.8	65	4	0.28	100
HI114GR200X100	2	2.24	29.8	60	5	0.46	100
HI114GR250X100	2 1/2	2.87	29.8	60	6	0.66	100
HI114GR300X100	3	3.31	29.8	50	8	0.81	100
HI114GR400X100	4	4.39	29.8	45	10	1.43	100
HI110GR600X100	6	6.67	28.0	33	15	3.37	100
HI110GR800X20	8	8.83	28.0	28	20	5.80	20

GREEN PVC SUCTION HOSE PRE-MADE ASSEMBLIES								
PART#	LENGTH (ft)	End Connections	ID in	Description				
GR200-20CKN	20	Cam & Groove C X MNPT	2	Green PVC suction hose 2 in X 20 ft coupled C X king nipple banded				
GR200-20CXE	20	Cam & Groove C X E	2	Green PVC suction hose 2 in X 20 ft coupled C X E banded				
GR300-20CKN	20	Cam & Groove C X MNPT	3	Green PVC suction hose 3 in X 20 ft coupled C X king nipple banded				
GR400-20CKN	20	Cam & Groove C X MNPT	4	Green PVC suction hose 4 in X 20 ft coupled C X king nipple banded				
GR600-20CXE	20	Cam & Groove C X E	6	Green PVC suction hose 6 in X 20 ft coupled C X E banded				
GR600-20CxNPT	20	Cam & Groove C X MNPT	6	Green PVC suction hose 6 in X 20 FT CPLD C X king nipple banded				

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

## **Clear PVC Suction Hose With White Spiral**



Construction: PVC

Reinforcement: Rigid PVC helix Operating Temperature:  $-13^{\circ}F$  to  $+140^{\circ}F$ 

Common Couplings: Cam and groove, combination nipple

DADT #	PART# ID		VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
FARI#	in	in	in/hg	psi	psi	lbs/ft	ft
HI110CL075X100	3/4	0.95	29.8	86	1.9	0.16	100
HI110CL100X100	1	1.25	29.8	86	1.9	0.26	100
HI114CL150X100	1 1/2	1.69	29.8	65	4	0.28	100
HI114CL200X100	2	2.24	29.8	60	5	0.46	100
HI114CL300X100	3	3.31	29.8	50	8	0.81	100
HI114CL400X100	4	4.39	29.8	45	10	1.43	100



## **Clear PVC Suction Hose With Orange Spiral**



Construction: PVC

Reinforcement: Rigid PVC helix
Operating Temperature: -13°F to +140°F

Common Couplings: Cam and groove; combination nipple Note: Banding coil must be used for 1-1/2", 2", 3", 4", 5" and 6" sizes

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
FANI#	in	in	in/hg	psi	psi	lbs/ft	ft
HISR-3	3	3.70	28.0	100	6.3	1.13	100
HISR-4	4	4.80	28.0	75	7.1	1.74	100
HISR-6	6	7.20	28.0	70	10.2	3.88	100
HISR-8	8	9.50	28.0	60	15.7	5.54	20
HISR-12	12	13.80	25.0	28	45	10.3	20

## **Green EPDM Suction Hose**



Construction: EPDM tube smooth bore

Reinforcement: Polyethylene helix, corrugated 0.D.

Operating Temperature:  $-40^{\circ}F$  to  $+140^{\circ}F$ 

Common Couplings: Cam and groove; combination nipple

DART "	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PART #	in	in	in/hg	psi	psi	lbs/ft	ft
HI300GR150X100	1 1/2	1.70	29.8	50	3.2	0.4	100
HI300GR200X100	2	2.50	29.8	50	5.2	0.67	100
HI300GR250x100	2 1/2	3.10	29.8	50	5.6	0.92	100
HI300GR300X100	3	3.60	29.8	43	7.1	1.1	100
HI300GR400X100	4	4.70	29.8	38	11	1.84	100
HI300GR600X100	6	6.90	28.0	23	20	3.07	100

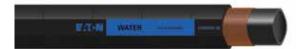


## **Discharge Hose**



#### **EHW001**

#### **Layflat Water Discharge Hose**



Tube: Synthetic rubber

Reinforcement: High-tensile synthetic textile
Cover: Weather resistant synthetic rubber

Operating Temperature: -13°F to +158°F

Common Couplings: Cam and groove; king nipples

PART #	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
PANI#	in	in	psi	psi	lbs/ft	ft
EHW001-32-100	2	2.24	150	450	0.53	100
EHW001-40-100	2 1/2	2.76	150	450	0.66	100
EHW001-48-100	3	3.27	150	450	0.83	100
EHW001-64-100	4	4.29	150	450	1.2	100
EHW001-96-100	6	6.38	150	450	2.39	100

### **TPU/EPDM Layflat Water Discharge Hose**



Construction: TPU cover out layer, and inner layer is EPDM,

takes the advantage of both TPU hose and Nitrile hose.

Cover: Yellow, other color upon request

Operating Temperature: -40°F to +158°F

Common Couplings: Cam and groove; king nipples

PART#	ID	OD	Max WP	Cover	Weight	Standard Length
PANI#	in	in	psi	color	lbs/ft	ft
4IN.TPU/EPDM	4	4.11	200	Yellow	0.8	330
5IN.TPU/EPDM	5	5.11	200	Yellow	1	330
6IN.TPU/EPDM	6	6.12	200	Yellow	1.2	330
6IN.TPU/EPDMBLACK	6	6.12	200	Black	1.2	330
8IN.TPU/EPDM	8	8.18	150	Yellow	2.4	660
10IN.TPU/EPDM	10	10.19	150	Yellow	3	660
12IN.TPU/EPDM	12	12.20	150	Yellow	3.2	660

## **TPU Layflat Water Discharge Hose**



Construction: Hose outer and inner layer are both TPU, which is  $4 \sim 5$  times

more abbrasion resistance compared to Nitrile hose.

Cover: Blue, Orange, Black Operating Temperature: -40°F to +158°F

Common Couplings: Cam and groove; king nipples

DADT #	PART# ID in		Max WP	Cover	Weight	Standard Length
PANI#			psi	color	lbs/ft	ft
6IN.TPU	6	6.12	200	Blue	1.2	330
6IN.TPUORANGE	6	6.12	200	Orange	1.2	330
8IN.TPU	8	8.17	200	Black	2.2	660
10IN.TPU	10	10.17	200	Black	2.9	660
12IN.TPU	12	12.18	200	Black	3.3	660



## **Nitrile Layflat Water Discharge Hose**



Construction: Nitrile Hose Cover: Black

Operating Temperature:  $-36^{\circ} F + 212^{\circ} F$ 

Common Couplings: Cam and groove; king nipples

PART#	ID	OD	Max WP	Cover	Weight	Standard Length
PANI#	in	in	psi	color	lbs/ft	ft
6IN.NITRILE	6	6.14	200	Black	1.57	100
8IN.NITRILE	8	8.20	200	Black	3	200
10IN.NITRILE	10	10.21	200	Black	3.60	200

## **Blue PVC Discharge Lay Flat Hose**



Construction: PVC tube and cover

Reinforcement: Polyester yarn spiral wrap, longitudinal strength member

and homogeneous with PVC

Operating Temperature:  $-5^{\circ}F$  to  $+170^{\circ}F$ 

Common Couplings: Cam and groove; combination nipple

DADT #	PART # ID		Max WP	Wall Thickness	Weight	Standard Length
PANI#	in	in	psi	in	lbs/ft	ft
HIVFL150X300	1 1/2	1.61	65	0.045	0.14	300
HIVFL200X300	2	2.09	65	0.048	0.163	300
HIVFL300X300	3	3.07	60	0.055	0.30	300
HIVFL400X300	4	4.09	60	0.056	0.437	300
HIVFL600X300	6	6.10	40	0.061	0.696	300
HIVFL800X300	8	8.17	40	0.073	1.04	300

<b>BLUE PVC DISCH</b>	BLUE PVC DISCHARGE LAY FLAT HOSE PRE-MADE ASSEMBLIES*									
PART#	LENGTH (ft)	IGTH (ft) End Connections ID Description								
HIVFL150-50CxE	50	Cam and groove C X E	1 1/2	Blue PVC Discharge Hose 1-1/2 in X 50 ft coupled C X E clamped						
HIVFL200-50CxE	50	Cam and groove C X E	2	Blue PVC Discharge Hose 2 in X 50 ft coupled C X E clamped						
HIVFL300-50CxE	50	Cam and groove C X E	3	Blue PVC Discharge Hose 3 in X 50 ft coupled C X E clamped						
HIVFL400-50CxE	50	Cam and groove C X E	4	Blue PVC Discharge Hose 4 in X 50 ft coupled C X E clamped						
HIVFL600-50CxE	50	Cam and groove C X E	6	Blue PVC Discharge Hose 6 in X 50 ft coupled C X E clamped						
HIVFL800-50CxE	50	Cam and groove C X E	8	Blue PVC Discharge Hose 8 in X 50 ft coupled C X E clampedpple banded						

 $<sup>\</sup>hbox{$^*$ Additional sizes and coupled assemblies available upon request.}$ 



## **Discharge Hose**



## **Red Heavy Duty PVC Discharge Lay Flat Hose**



Construction: Premium PVC tube and cover

Reinforcement: 2 spiral plies and longitudinal synthetic cords

Operating Temperature:  $-5^{\circ}F$  to  $+170^{\circ}F$ 

Type of Couplings: Cam and groove; combination nipple

PART#	DART# ID		Max WP	Wall Thickness	Weight	Standard Length
FANI#	in	in	psi	in	lbs/ft	ft
HIIS300X300	3	3.09	150	0.0984	0.52	300
HIIS400X300	4	4.10	125	0.1102	0.76	300
HIIS600X300	6	6.16	115	0.1181	1.21	300

RED HEAVY DUTY PVC DISCHARGE LAY FLAT HOSE PRE-MADE ASSEMBLIES*									
PART # LENGTH (ft) End Connections ID   Description									
HIIS300-50CXE	50	Cam and groove C X E	3	Red heavy duty PVC discharge 3 in X 50 ft coupled C X E alum. clamped					
HIIS400-50CXE	50	Cam and groove C X E	4	Red heavy duty PVC discharge 4 in X 50 ft coupled C X E alum. clamped					
HIIS600-50CXE	50	Cam and groove C X E	6	Red heavy duty PVC discharge 6 in X 50 ft coupled C X E alum. clamped					

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.



## Oil & Fuel Hose



### **EHP009**

#### Oilfield Vacuum Hose\*



Tube: Nitrile Blend

Reinforcement: High tensile synthetic textile with dual helical wire

Cover: Corrugated SBR blend
Operating Temperature: -22°F to +176°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
rani #	in	in	in/hg	psi	psi	lbs/ft	ft
EHP009-24-100	1 1/2	1.78	28	150	450	0.72	100
EHP009-32-100	2	2.41	28	150	450	1.06	100
EHP009-40-100	2 1/2	3.17	28	150	450	1.42	100
EHP009-48-100	3	3.58	28	150	450	1.81	100
EHP009-64-100	4	4.58	28	150	450	2.60	100

<sup>\*</sup>Product not recommended for refined petroleum.

### **EHP500**

### Petroleum-Oil Suction & Discharge Hose



Tube: NBR blend

Reinforcement: High tensile synthetic textile with single helical

wire & anti-static copper wire

Cover: Black NBR blend Operating Temperature: -35°F to +158°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
FANI#	in	in	in/hg	psi	psi	lbs/ft	ft
EHP500-12BK-200	3/4	1.18	28	150	450	0.40	200
EHP500-16BK-100	1	1.44	28	150	450	0.48	100
EHP500-20BK-200	1 1/4	1.69	28	150	450	0.61	200
EHP500-24BK-200	1 1/2	1.93	28	150	450	0.79	200
EHP500-32BK-200	2	2.48	28	150	450	1.11	200
EHP500-40BK-100	2 1/2	3.03	28	150	450	1.43	100
EHP500-48BK-100	3	3.50	28	150	450	1.89	100
EHP500-64BK-200	4	4.61	28	150	450	2.43	200
EHP500-96BK-200	6	6.69	28	150	450	5.29	200

PETROLEUM-OIL	PETROLEUM-OIL SUCTION & DISCHARGE HOSE PRE-MADE ASSEMBLIES										
PART#	LENGTH (ft)	End Connections	ID in	OD in	Description						
EHP50032-20CXE	20	Cam & Groove C X E	2	2.48	Petroleum -oil suction & discharge hose 2 in X 20 ft coupled alum. CXE banded						
EHP50048-20CXE	20	Cam & Groove C X E	2 1/2	3.03	Petroleum -oil suction & discharge hose 2-1/2 in X 20 ft coupled alum. CXE banded						
EHP50064-20CXE	20	Cam & Groove C X E	4	4.61	Petroleum -oil suction & discharge hose 4 in X 20 ft coupled alum. CXE banded						



## Oil & Fuel Hose



### **EHP503**

### Flat Corrugated Tank Truck



Tube: NBR blend

Reinforcement: High tensile synthetic textile with single helical

wire & anti-static copper wire

Cover: Black or Red flat corrugated NBR blend

Operating Temperature: -35°F to +158°F

Common Couplings: Cam and groove, king nipples

PART #	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PAKI#	in	in	in/hg	psi	psi	lbs/ft	ft
EHP503-24BK-100	1 1/2	1.93	28	150	450	0.67	100

### **H0363 PUMA™**

### **Petroleum Suction & Discharge Hose**

Tube: Vinyl Nitrile Blend

Reinforcement: 2 or 4-ply fiber with dual helical wires

and anti-static copper wire

Cover: Vinyl nitrile blend
Operating Temperature: -40°F to +180°F

Common Couplings: Cam and groove, king nipples

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PART#	ID	OD	VAC	Max WP	Burst Pressure	Weight	Standard Length
rani#	in	in	in/hg	psi	psi	lbs/ft	ft
H036324BK-100	1 1/2	2.07	28	150	600	0.97	100
H036332BK-100	2	2.56	28	150	600	1.35	100
H036340BK-100	2 1/2	3.03	28	150	600	1.55	100
H036348BK-100	3	3.56	24	150	600	1.97	100
H036364BK-100	4	4.58	24	150	600	2.54	100







#### **BOSTON BULLDOG™**

**Fuel Oil Delivery Hose** 



Tube: Nitrile rubber (RMA Class A)

Reinforcement: Double fiber braid
Cover: Red vinyl nitrile rubber

Operating Temperature:  $-40^{\circ}F$  to  $+180^{\circ}F$ 

Common Couplings: Scovill

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
H90120-150	1 1/4	1.75	250	1000	0.62	150
H90122-150	1 3/8	1.87	250	1000	0.66	150
H90124-150	1 1/2	2.00	250	1000	0.75	150

FUEL OIL DELIVERY HOSE PRE-MADE ASSEMBLIES*										
DADT "	LENGTH (6)	- 1 <i>c</i> ::	OD	5						
PART#	LENGTH (ft)	(ft) End Connections		in	Description					
H90120-100MXF	100	Scovill M x F	1 1/4	1.75	Fuel Oil Delivery Hose 1.25 in X 100 ft coupled					
					MXF scovill ends					
H90120-150MXF	150	Scovill M x F	1 1/4	1.75	Fuel Oil Delivery Hose 1.25 in X 150 ft coupled					
					MXF scovill ends					

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

#### **TANK TRUCK DROP HOSE**

#### **Gasoline Gravity Drop Hose**



Construction: Nitrile rubber static dissipating tube

Reinforcement: Rigid PVC helix, synthetic braiding, static grounding wire

Operating Temperature: -30°F to +140°F

Common Couplings: Banding sleeves or banding coils must be used for all sizes.

Static wire must be properly imbedded during fitting installation and tested to assure proper grounding.

PART#	ID	OD	VAC	Max WP	Bend Radius	Weight	Standard Length
PARI#	in	in	in/hg	psi	psi	lbs/ft	ft
HIST120LT-3	3	3.80	29.8	65	6	1.37	100
HIST120LT-4	4	4.90	29.8	65	8	2.16	100

### **GASOLINE VAPOR RECOVERY HOSE**



Construction: Nitrile rubber

Reinforcement: Rigid PVC helix, static grounding wire

Operating Temperature:  $-40^{\circ}F$  to  $+140^{\circ}F$ 

Note: Static wire must be properly imbedded during fitting

installation and tested to assure proper grounding.

Common Couplings: Banding sleeves or banding coils must be used for all sizes.

Static wire must be properly imbedded during fitting installation and tested to assure proper grounding.

PART#	ID	OD	VAC	Max WP	Bend Radius	Weight	Standard Length
PANI#	in	in	in/hg	psi	psi	lbs/ft	ft
HIST120VP-3	3	3.46	29.8	10	3.5	1.00	100





#### EHK006 MARAUDER™

#### Heavy Duty Concrete, Plaster & Grout Hose



Tube: Abrasion resistant synthetic rubber

Reinforcement: High-tensile synthetic textile and anti-static copper wire

Pin-pricked, abrasion, ozone and weather resistant synthetic rubber

 $-40^{\circ}$ C to  $+70^{\circ}$ C ( $-40^{\circ}$ F to  $+158^{\circ}$ F)

Operating Temperature: Common Couplings: HD, metric, vitaulic

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
EHK006-16-100	1	1.69	1230	2580	0.72	100
EHK006-20-100	1 1/4	1.89	1230	2580	0.77	100
EHK006-24-100	1 1/2	2.20	1230	2580	1.07	100
EHK006-32-100	2	2.76	1230	2580	1.43	100
EHK006-40-100	2 1/2	3.31	1230	2580	1.73	100
EHK006-48-100	3	4.02	1230	2580	2.72	100
EHK006-64-100	4	5.12	1230	2580	3.96	100
EHK006-80-100	5	6.10	1230	2580	4.66	100

D. D. D. W.	1 = 11 (51)	- 10	ID	OD				
PART#	LENGTH (ft)	End Connections	in	in	Description			
HK00632-25VIC	25	Victaulic Flange	2	2.76	Concrete Hose-Textile Reinforced 2 in X 25 ft HD			
		both ends			(Vittaulic Flange) Both Ends			
HK00632-50VIC	50	Victaulic Flange	2	2.76	Concrete Hose-Textile Reinforced 2 IN X 50 FT HD			
		both ends			(Victaulic Flange) Both Ends			
HK00632-25HD	25	HD (Heavy Duty)	2	2.76	Concrete Hose-Textile Reinforced 2 in X 25 ft HD			
		both ends			(Heavy Duty) Both Ends			
HK00632-50HD	50	HD (Heavy Duty)	2	2.76	Concrete Hose-Textile Reinforced 2 IN X 50 FT HD			
		both ends			(Heavy Duty) Both Ends			
HK00640-25HD	25	HD (Heavy Duty)	2 1/2	3.31	Concrete Hose-Textile Reinforced 2-1/2 IN X 25 FT H			
		both ends			(Heavy Duty) Both Ends			
HK00640-50HD	50	HD (Heavy Duty)	2 1/2	3.31	Concrete Hose-Textile Reinforced 2-1/2 IN X 50 FT H			
		both ends			(Heavy Duty) Both Ends			
HK00648-25HD	25	HD (Heavy Duty)	3	4.02	Concrete Hose-Textile Reinforced 3 IN X 25 FT HD			
		both ends			(Heavy Duty) Both Ends			
HK00648-50HD	50	HD (Heavy Duty)	3	4.02	Concrete Hose-Textile Reinforced 3 IN X 50 FT HD			
		both ends			(Heavy Duty) Both Ends			
HK00680-10OE	10	HD (Heavy Duty)	5	6.10	Concrete Hose-Textile Reinforced 5 IN X 10 FT HD			
		one end			(Heavy Duty) One End			
EHK00680-10HD	10	HD (Heavy Duty)	5	6.10	Concrete Hose-Textile Reinforced 5 IN X 10 FT HD			
		both ends			(Heavy Duty) Both Ends			

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

### EHK007 MARAUDER™ **Heavy Duty Concrete Hose**



Abrasion resistant synthetic rubber Tube:

High-tensile steel cords Reinforcement: Pin-pricked synthetic rubber Cover: Operating Temperature:  $-40^{\circ}$ C to  $+70^{\circ}$ C ( $-40^{\circ}$ F to  $+158^{\circ}$ F)

Common Couplings: HD, metric, vitaulic

PART#	ID	OD	Bend Radius	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	in	psi	psi	lbs/ft	ft
EHK007-32-100	2	2.76	10.83	1230	2900	2.04	100
EHK007-40-100	2 1/2	3.46	11.81	1230	2900	3.01	100
EHK007-48-100	3	4.02	13.78	1230	2900	3.67	100
EHK007-64-100	4	5.12	15.75	1230	2900	5.69	100
EHK007-80-100	5	6.10	19.69	1230	2900	6.47	100
EHK007-96-100	6	7.09	25.59	1230	2900	7.39	100



### **EHK007 MARAUDER™**

**Heavy Duty Concrete Hose** 

PART#	LENCTH (4)	End Connections	ID	OD	Description
PAKI#	LENGTH (ft)	End Connections	in	in	Description
EHK00732-25HD	25	HD (Heavy Duty)	2	2.76	Concrete Hose-Wire Reinforced 2 in X 25 ft HD
		both ends			(Heavy Duty) Both Ends
HK00732-50HD	50	HD (Heavy Duty)	2	2.76	Concrete Hose-Wire Reinforced 2 IN X 50 FT HD
		both ends			(Heavy Duty) Both Ends
EHK00740-25HD	25	HD (Heavy Duty)	2 1/2	3.46	Concrete Hose-Wire Reinforced 2-1/2 IN X 25 FT HD
		both ends			(Heavy Duty) Both Ends
EHK00740-50HD	50	HD (Heavy Duty)	2 1/2	3.46	Concrete Hose-Wire Reinforced 2-1/2 IN X 50 FT HD
		both ends			(Heavy Duty) Both Ends
EHK00748-50HD	50	HD (Heavy Duty)	3	4.02	Concrete Hose-Wire Reinforced 3 IN X 50 FT HD
		both ends			(Heavy Duty) Both Ends
EHK00764-10OE	10	HD (Heavy Duty)	4	5.12	Concrete Hose-Wire Reinforced 4 IN X 10 FT HD F
		one end			(Heavy Duty) One End
EHK00764-10HD	10	HD (Heavy Duty)	4	5.12	Concrete Hose-Wire Reinforced 4 IN X 10 FT HD
		both ends			(Heavy Duty) Both Ends
EHK00780-10OE	10	HD (Heavy Duty)	5	6.10	Concrete Hose-Wire Reinforced 5 IN X 10 FT HD
		one end			(Heavy Duty) One End
EHK00780-10HD	10	HD (Heavy Duty)	5	6.10	Concrete Hose-Wire Reinforced 5 IN X 10 FT HD
		both ends			(Heavy Duty) Both Ends

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

#### **EHK029**

### **Concrete, Plaster & Grout Hose**



Tube: Abrasion resistant synthetic rubber

Reinforcement: High-tensile synthetic textile and anti-static copper wire

Cover: Pin-pricked, abrasion, ozone and weather resistant

synthetic rubber

Operating Temperature:  $-40^{\circ}\text{C} \text{ to } +70^{\circ}\text{C} \text{ (}-40^{\circ}\text{F to } +158^{\circ}\text{F)}$ 

Common Couplings: HD, metric, vitaulic

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
PANI#	in	in	psi	psi	lbs/ft	ft
EHK029-32-100	2	2.75	1000	2030	1.43	100
EHK029-40-100	2 1/2	3.30	1000	2030	1.73	100
EHK029-48-100	3	4.01	1000	2030	2.72	100

CONCRETE DI AC	CONCRETE DI ACTED & CROUT HOSE DRE MADE ACCEMBILIES*									
CONCRETE, PLASTER & GROUT HOSE PRE-MADE ASSEMBLIES*										
DART#	LENCTH (#)	Fuel Connections	ID	OD	Description					
PART#	LENGTH (ft)	End Connections	in	in	Description					
EHK029-32-25HD	25	HD (Heavy Duty)	2	2.75	Concrete Hose-Textile Reinforced 2 in X 25 ft HD					
		both ends			(Heavy Duty) both ends					
EHK029-32-50HD	50	HD (Heavy Duty)	2	2.75	Concrete Hose-Textile Reinforced 2 in X 50 ft HD					
		both ends			(Heavy Duty) both ends					
EHK02940-25HD	25	HD (Heavy Duty)	2 1/2	3.30	Concrete Hose-Textile Reinforced 2-1/2 in X 25 ft HD					
		both ends			(Heavy Duty) both ends					
EHK02940-50HD	50	HD (Heavy Duty)	2 1/2	3.30	Concrete Hose-Textile Reinforced 2-1/2 in X 50 ft HD					
		both ends			(Heavy Duty) both ends					

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

# **Concrete Clamps & Gaskets**For HD Flange & Victaulic Ends



Size (in)	Swing Latch	Double Bolt	HD Gasket
2	SC20RG-E	G20HD-E	
2.5	SC25RG-E	G25HD-E	
3	SC30RG-E	BC30RG	G30HD-E
4	SC40RG-E	BC40RG	G40HD-E
5	SC50RG-E	BC50RG	G50HD-E





#### H0319 WILDCAT™

#### Soft Wall Dry Material-Cement Hose - 3/16 Tube



Tube: 3/16" tube thickness natural rubber blend

Reinforcement: 2-ply textile and conductive copper anti-static wire

Cover: NR blend

Operating Temperature: -40°C to +70°C (-40°F to +158°F) Common Couplings: Cam and groove, king nipples

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
H031964-100	4	4.61	75	300	2.25	100
H031980-100	5	5.67	75	300	2.84	100

#### H0521 WILDCAT™

#### Heavy Duty Dry Material-Cement Hose-1/4 Tube



Tube: 1/4" tube thickness natural rubber blend

Reinforcement: 2-ply textile and conductive copper anti-static wire

Cover: SBR

Operating Temperature:  $-40^{\circ}\text{C to } +70^{\circ}\text{C} \mid (-40^{\circ}\text{F to } +158^{\circ}\text{F})$ Common Couplings: Cam and groove, king nipples

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
H052164-100	4	4.81	75	300	2.71	100

HEAVY DUTY DRY MATERIAL - CEMENT HOSE PRE-MADE ASSEMBLIES*						
DADT#	LENCTH (f4)	Fud Connections	ID	OD	Paravintia:	
PART#	LENGTH (ft)	End Connections	in	in	Description	
H052164-20CXC	20	C type Cam	4	4.81	Dry Material-Cement Hose 4 in X 20 ft	
		& Groove B/E			coupled alum. Part C banded ( Overall length)	

 $<sup>{}^*\</sup>operatorname{Additional\ sizes\ and\ coupled\ assemblies\ available\ upon\ request.}$ 



#### **EATON PERFORMER II™**

### **Smooth Cover -Long Length Hoses- Low Working Pressure**



Tube: Nitrile (RMA Clas s B)

Reinforcement: 2-fiber braid Cover: Vinyl nitrile

Operating Temperature:  $-40^{\circ}\text{C}$  to  $+82^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+180^{\circ}\text{F}$ )

Cover: Red

Common Couplings: Boss, ground joint, air hammer, air king (Chicago),

Eaton (TTC,U & Z series) brass inserts, air chief, hansen

PART#	ID	OD	Max WP	Burst Pressure	Weight
PANI#	in	in	psi	psi	lbs/ft
H11504-550R	1/4	0.91	300	1200	0.34
H11506-550R	3/8	1.16	300	1200	0.42
H11508-550R	1/2	1.42	300	1200	0.59
H11512-550R	3/4	1.69	300	1200	0.75
H11516-300R	1	1.97	300	1200	1.04

#### MAXECON™

### **Smooth Cover -Long Length Hoses**



Tube: Nitrile (RMA Class A)
Reinforcement: 4 Spiral polyester yarn
Cover: Nitrile (RMA Class B)

Operating Temperature:  $-29^{\circ}\text{C}$  to  $+71^{\circ}\text{C}$  ( $-20^{\circ}\text{F}$  to  $+160^{\circ}\text{F}$ )

Cover: Rec

Common Couplings: Boss, ground joint, air hammer, air king (Chicago),

air chief, hansen, brass inserts

PART#	ID	OD	Max WP	Burst Pressure	Weight
FANI#	in	in	psi	psi	lbs/ft
336504400	1/4	0.62	300	4	0.13
336506400	3/8	0.69	300	4	0.17
336508400	1/2	0.84	300	4	0.24
336512400	3/4	1.15	300	4	0.40
336516400	1	1.43	300	4	0.58





## **VALUFLEX® EPDM Low Working Pressure**

## **Smooth Cover -Long Length Hoses**



Tube: EPDM

Reinforcement: Spiral polyester yarn

Cover: EPDM

Operating Temperature:  $-40^{\circ}\text{C} \text{ to } +100^{\circ}\text{C} \text{ (}-40^{\circ}\text{F to } +212^{\circ}\text{F)}$ 

Cover: Red

Common Couplings: Boss, ground joint, air hammer, air king,

air chief, hansen, brass inserts

PART#	ID	OD	Max WP	Burst Pressure	Weight
PANI#	in	in	psi	psi	lbs/ft
114504400	1/4	0.50	300	2	0.08
114506400	3/8	0.69	300	2	0.15
114508400	1/2	0.84	300	4	0.25
114512400	3/4	1.15	300	4	0.41
114516400	1	1.37	300	4	0.51





### **EHF002**

### **Liquid Food Suction & Discharge Hose**



Tube: Reinforcement:

Cover:
Operating Temperature:
Common Couplings:

Vegetable oil-resistant NBR, FDA approved material High-tensile synthetic textile with a single steel helical wire Oil, abrasion, ozone, and weather resistant synthetic rubber

 $-40^{\circ}$ C to  $+80^{\circ}$ C ( $-40^{\circ}$ F to  $+176^{\circ}$ F)

Cam and groove

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
EHF002-16GY-100	1	1.50	150	450	0.65	100
EHF002-24GY-100	1 1/2	2.06	150	450	1.11	100
EHF002-32GY-100	2	2.60	150	450	1.54	100
EHF002-48GY-100	3	3.66	150	450	2.51	100
EHF002-64GY-100	4	4.67	150	450	3.18	100

#### LIQUID FOOD SUCTION & DISCHARGE HOSE PRE-MADE ASSEMBLIES\*

DART "	LENGTH (6)	F 16 ()	ID	OD	D
PART#	LENGTH (ft)	End Connections	in	in	Description
EHF00248-20CXC	20	Cam & Groove C x C	3	3.66	Food suction hose 3 in X 20 ft with aluminum
					Part C each ends

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.





## **Material Handling Hose**



#### H0319 WILDCAT™

### Soft Wall Dry Material-Cement Hose - 3/16 Tube



Tube: 3/16" tube thickness natural rubber blend

Reinforcement: 2-ply textile and conductive copper anti-static wire

Cover: NR blend

Operating Temperature: -40°C to +70°C (-40°F to +158°F) Common Couplings: Cam and groove, king nipples

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
H031964-100	4	4.61	75	300	2.25	100
H031980-100	5	5.67	75	300	2.84	100

#### H0349 WILDCAT™

#### **Hot Air Blower Hose**



Tube: EPDM

Reinforcement: Textile with dual helical wires

Cover: Pin-pricked EPDM

Operating Temperature: -34°C to +177°C (-30°F to +300°F) Common Couplings: Cam and groove, king nipples

PART #	ID	OD	VAC	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
ΓΑΙΝΙ π	in	in	in/hg	psi	psi	lbs/ft	ft
H034948-100	3	3.56	24	150	600	1.92	100
H034964-100	4	4.59	24	100	400	2.41	100

HOT AIR BLOWER HOSE PRE-MADE ASSEMBLIES*											
PART#	LENGTH (ft)	End Connections	ID in	OD in	Description						
H034948-10CXC	10	C type Cam & Groove B/E	3	3.56	Hot Air Blower Hose 3 in X 10 ft coupled alum. Part C banded						

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.

### H0372 BLACKCAT™ Hot Tar & Asphalt Hose



Tube: Nitrile

Reinforcement: 2-ply fiberglass with helical wire

Cover: Neoprene

Operating Temperature: +177°C Intermittent (+350°F)

Handle: Intermittent temperature of hot tar and asphalt up to +400°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
PANI#	in	in	psi	psi	lbs/ft	ft
H037248-100	3	3.84	200	800	3.33	100
H037264-100	4	4.97	200	800	4.53	100

## **Material Handling Hose**



### H0521 WILDCAT™

### Heavy Duty Dry Material-Cement Hose-1/4 Tube



Tube: 1/4" tube thickness natural rubber blend

Reinforcement: 2-ply textile and conductive copper anti-static wire

Cover: SBR

Operating Temperature:  $-40^{\circ}\text{C}$  to  $+70^{\circ}\text{C}$  |  $(-40^{\circ}\text{F}$  to  $+158^{\circ}\text{F})$  Common Couplings: Cam and groove, king nipples

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
	in	in	psi	psi	lbs/ft	ft
H052164-100	4	4.81	75	300	2.71	100

<b>HEAVY DUTY DR</b>	HEAVY DUTY DRY MATERIAL - CEMENT HOSE PRE-MADE ASSEMBLIES*										
DART "	LENGTH (6)	F 16 '	ID	OD	<b>.</b>						
PART#	LENGTH (ft)	End Connections	Connections in in		Description						
H052164-20CXC	20	C type Cam	4	4.81	Dry Material-Cement Hose 4 in X 20 ft						
		& Groove B/E									

<sup>\*</sup> Additional sizes and coupled assemblies available upon request.





### **Light Weight Abrasion Resistant Hose**



Construction: PPM Rubber Tube

Reinforcement: Metal 220 OC Polyrethane Helix
Operating Temperature: -40°F to +220°F (4",6",8") 150°F (3")
Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	Bend Radius	Weight	Standard Length
PANI#	in	in	in/hg	psi	in	lbs/ft	ft
HI180AR300X100	3	3.50	29.8	35	3	1.1	100
HI180AR400X100	4	4.63	29.8	30	4.5	1.77	100
HI180AR600X100	6	6.80	28	30	9.2	3.08	100
HI180AR800X50	8	9.04	27	30	15	5.65	50

### **EPDM General Ducting and Blower Hose With Metal Wire Helix**



Construction: EPDM rubber, metal wire helix, smooth bore,

slightly corrugated 0.D.

Reinforcement: Metal wire helix with 100% rubber sidewall

Operating Temperature: -40°F to +220°F

Common Couplings: Cam and groove, king nipples

	PART#	ID	OD	VAC	Max WP	Bend Radius	Weight	Standard Length
		in	in	in/hg	psi (68°F,104°F)	in	lbs/ft	ft
	HI620WD-4	4	4.39	6	9	4	0.73	50

### **EPDM Heavy Duty Material/Vacuum Hose**



Construction: EPDM rubber, polyethylene helix, metal helical wire,

smooth bore, corrugated 0.D.

Reinforcement: Metal wire helix. Integral wire helix can be grounded.

External helix provides easy drag.

Operating Temperature: -40°F to +220°F

Common Couplings: Cam and groove, king nipples

PART#	ID	OD	VAC	Max WP	Bend Radius	Weight	Standard Length
FANI#	in	in	in/hg	psi (68°F,104°F)	in	lbs/ft	ft
HI180HR-6	6	4.69	28	30	9.8	3.46	50/100
HI180HR-8	8	9.13	27	30	15	6	50

## **Chemical Hose**



### **CHEMCAT™ Petrochemical Hose**



Tube: UHMW-PE | FDA Approved Material Reinforcement: 2-ply fiber and dual helical wires

Cover: **Green EPDM** 

Operating Temperature: -40°C to +121°C (-40°F to +250°F Intermittent ) Common Couplings: Stainless cam & groove, stainless king nipples

PART#	DART# ID		<b>Bend Radius</b>	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PANI#	in	in	in	psi	psi	lbs/ft	ft
H052312GN-100	3/4	1.20	4.00	300	1200	0.31	100
H052316GN-100	1	1.53	5.50	300	1200	0.55	100
H052320GN-100	1 1/4	1.88	6.00	300	1200	0.67	100
H052324GN-100	1 1/2	2.13	7.50	300	1200	0.89	100
H052332GN-100	2	2.63	8.00	300	1200	1.16	100
H052340GN-100	2 1/2	3.13	8.00	300	1200	1.42	100
H052348GN-100	3	3.63	9.00	250	1000	1.68	100
H052364GN-100	4	4.67	15.00	175	700	2.26	100

### **EHC005**

### **Corrugated UHMW-PE Suction & Discharge Hose**



Tube: UHMW-PE | FDA Approved Material

Reinforcement: High-tensile synthetic textile, steel helical wire

> and anti-static copper wire **Green corrugated EPDM**

Cover:  $-40^{\circ}$ C to  $+80^{\circ}$ C ( $-40^{\circ}$ F to  $+176^{\circ}$ F)

Operating Temperature:

Common Couplings: Stainless cam & groove, stainless king nipples

PART#	ID	OD	<b>Bend Radius</b>	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
PANI#	in	in	in	psi	psi	lbs/ft	ft
EHC005-12GN-100	3/4	1.14	3.54	150	600	0.38	100
EHC005-16GN-100	1	1.42	4.33	150	600	0.51	100
EHC005-24GN-100	1 1/2	1.97	6.89	150	600	0.83	100
EHC005-32GN-100	2	2.56	9.84	150	600	1.32	100
EHC005-48GN-100	3	3.58	17.72	150	600	2.01	100
EHC005-64GN-100	4	4.69	25.59	150	600	2.87	100





## H0378 CROSS-LINKED™ HOSE



Tube: XLPE

Reinforcement: 2-ply fiber with helical wire

Cover: Green EPDM

Operating Temperature: -43°C to +66°C (-45°F to +150°F)

Common Couplings: Stainless cam & groove, stainless king nipples

PART#	ID	OD	<b>Bend Radius</b>	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
FANI#	in	in	in	psi	psi	lbs/ft	ft
H037824-100	1 1/2	2.13	8.00	250	1000	0.89	100
H037832-100	2	2.63	9.00	250	1000	1.13	100
H037848-100	3	3.63	16.00	175	700	1.64	100
H037864-100	4	4.67	21.00	175	700	2.39	100



## **Sandblast Hose**



### H0034 WILDCAT™ Sandblast Hose - 4 Ply



Tube: Natural Rubber Reinforcement: 4-ply textile

Cover: SPR

Operating Temperature: -40°F to +158°F Common Couplings: Sandblast couplings

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
PANI#	in	in	psi	psi	lbs/ft	ft
H003408-100	1/2	1.06	150	600	0.40	100
H003412-100	3/4	1.50	150	600	0.69	100
H003416-100	1	1.87	150	600	1.03	100
H003420-100	1 1/4	2.16	125	500	1.23	100
H003424-100	1 1/2	2.36	100	400	1.33	100
H003432-100	2	2.87	100	400	1.66	100

SANDBLAST HOSE PRE-MADE ASSEMBLIES*							
PART#	LENGTH (ft)	End Connections	ID in	OD	Description		
H003408-50SB	50	`Sandblast	1/2	1.06	Sandblast Hose -4 Ply 1/2 in X 50 ft coupled sandblast couplings		
H003412-50SB	50	Sandblast	3/4	1.50	Sandblast Hose -4 Ply 3/4 in X 50 ft coupled sandblast couplings		
H003416-50SB	50	Sandblast	1	1.87	Sandblast Hose -4 Ply 1 in X 50 ft coupled sandblast couplings		
H003420-50SB	50	Sandblast	1 1/4	2.16	Sandblast Hose -4 Ply 1-1/4 in X 50 ft coupled sandblast couplings		

## **EHC502**

Sandblast Hose -2ply



Tube: Static dissipating synthetic rubber

Reinforcement: High-tensile synthetic textile with anti-static copper wire

Cover: Pin-pricked synthetic rubber

Operating Temperature: -40°F to +158°F Common Couplings: Sandblast couplings

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
EHC502-08B-100	1/2	1.12	150	450	0.40	100
EHC502-12	3/4	1.50	150	450	0.65	100
EHC502-16-100	1	1.85	150	450	0.93	100

SANDBLAST HOSE 2 PLY PRE-MADE ASSEMBLIES*								
PART#	LENGTH (ft)	End Connections	ID in	OD in	Description			
EHC50208-50SB	50	Sandblast	1/2	1.12	Sandblast 1/2 in X 50 ft coupled sandblast couplings			
EHC50212-50SB	50	Sandblast	3/4	1.50	Sandblast 3/4 inX 50 ft coupled sandblast couplings			
EHC50216-50SB	50	Sandblast	1	1.85	Sandblast 1 in X 50 ft coupled sandblast couplings			

 $<sup>\</sup>ensuremath{^*}$  Additional sizes and coupled assemblies available upon request.



## **Steam & LPG Hose**



### **H9568**

#### **Concord 250 Steam Hose**



Tube: EPDM
Reinforcement: 2 Wire Braid
Cover: Pin-pricked EPDM

Operating Temperature: 450°F Maximum Operating

Common Couplings: Eaton EJ Series ground joint type ends. Contact HSC

for proper fitting recommendation and coupling procedure.

PART#	ID	OD	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
FANI#	in	in	psi	psi	lbs/ft	ft
H956808BK	0.50	1.03	250	2500	0.46	50
H956808BK-100	0.50	1.03	250	2500	0.46	100
H956812BK-100	0.75	1.34	250	2500	0.70	100
H956816BK-100	1.00	1.56	250	2500	0.96	100

## **H900 UL LPG UL 21 Approved Hose**



Tube: Nitrile Reinforcement: Textile braid

Cover: Pin-pricked vinyl nitrile
Operating Temperature: -40°F to +140°F

Common Couplings: Eaton U Series swaged or crimp ends. Contact HSC

for proper fitting recommendation and coupling procedure.

PART#	ID	OD	Max WP	<b>Burst Pressure</b>	Weight	Standard Length
rani #	in	in	psi	psi	lbs/ft	ft
H90004-500R	0.25	0.59	350	1750	0.12	500
H90006-500R	0.38	0.73	350	1750	0.17	500
H90008-500R	0.50	0.92	350	1750	0.24	500
H90012-500R	0.75	1.23	350	1750	0.41	500
H90016-100	1.00	1.50	350	1750	0.52	100
H90016-125	1.00	1.50	350	1750	0.52	125
H90016-150	1.00	1.50	350	1750	0.52	150
H90016-300R	1.00	1.50	350	1750	0.52	300



## **EH920 UL LPG UL 21 Approved Hose**



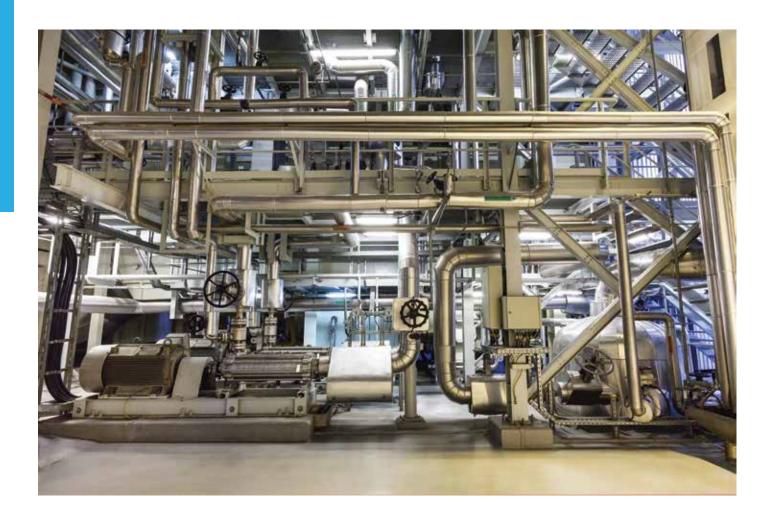
Tube: Nitrile

Reinforcement: Textile braid & stainless steel static wire

Cover: Pin-pricked neoprene
Operating Temperature: -40°F to +140°F

Common Couplings: Eaton swage or crimp male couplings.

PART#	ID	OD	Max WP	Burst Pressure	Weight	Standard Length
PARI#	in	in	psi	psi	lbs/ft	ft
EH92032-150	2	2.75	350	1750	1.6	150





## (A) Cam & Groove adapter

### Male Cam x Female NPT



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALA-075	PPA075	BR-A075	SS-A075
1	ALA-100	PPA100	BR-A100	SS-A100
1 1/2	ALA-150	PPA150	BR-A150	SS-A150
2	ALA-200	PPA200	BR-A200	SS-A200
2 1/2	ALA-250	PPA250	BR-A250	SS-A250
3	ALA-300	PPA300	BR-A300	SS-A300
4	ALA-400	PPA400	BR-A400	SS-A400
5	ALA-500		BR-A500	SS-A500
6	ALA-600		BR-A600	SS-A600
8	ALA-800		BR-A800	

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request.

## (B) Cam & Groove adapter

### Female Cam x Male NPT



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALB-075	PPB075	BR-B075	SS-B075
1	ALB-100	PPB100	BR-B100	SS-B100
1 1/2	ALB-150	PPB150	BR-B150	SS-B150
2	ALB-200	PPB200	BR-B200	SS-B200
2 1/2	ALB-250	PPB250	BR-B250	SS-B250
3	ALB-300	PPB300	BR-B300	SS-B300
4	ALB-400	PPB400	BR-B400	SS-B400
5	ALB-500		BR-B500	SS-B500
6	ALB-600		BR-B600	SS-B600
8	ALB-800		BR-B800	

<sup>\*\*</sup>Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150\*\* Other materials are available upon request

## **Couplers & Accessories**



### (C) Cam & Groove Adapter Female Cam x Hose Shank



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALC-075	PPC075	BR-C075	SS-C075
1	ALC-100	PPC100	BR-C100	SS-C100
1 1/2	ALC-150	PPC150	BR-C150	SS-C150
2	ALC-200	PPC200	BR-C200	SS-C200
2 1/2	ALC-250	PPC250	BR-C250	SS-C250
3	ALC-300	PPC300	BR-C300	SS-C300
4	ALC-400	PPC400	BR-C400	SS-C400
5	ALC-500		BR-C500	SS-C500
6	ALC-600		BR-C600	SS-C600
8	ALC-800			
8 (Andrews)	HDAL-C801			

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request.

## (D) Cam & Groove adapter

Female Cam x Female NPT



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALD-075	PPD075	BR-D075	SS-D075
1	ALD-100	PPD100	BR-D100	SS-D100
1 1/2	ALD-150	PPD150	BR-D150	SS-D150
2	ALD-200	PPD200	BR-D200	SS-D200
2 1/2	ALD-250	PPD250	BR-D250	SS-D250
3	ALD-300	PPD300	BR-D300	SS-D300
4	ALD-400	PPD400	BR-D400	SS-D400
5		ALD-500	BR-D500	SS-D500
6		ALD-600	BR-D600	SS-D600
8		ALD-800		

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request.





#### (DP) Cam & Groove Adapter Cam Dust Plug



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALDP-075	PPDP075	BR-DP075	SS-DP075
1	ALDP-100	PPDP100	BR-DP100	SS-DP100
1 1/2	ALDP-150	PPDP150	BR-DP150	SS-DP150
2	ALDP-200	PPDP200	BR-DP200	SS-DP200
2 1/2	ALDP-250	PPDP250	BR-DP250	SS-DP250
3	ALDP-300	PPDP300	BR-DP300	SS-DP300
4	ALDP-400	PPDP400	BR-DP400	SS-DP400
5	ALDP-500		BR-DP500	SS-DP500
6	ALDP-600		BR-DP600	SS-DP600
8	ALDP-800			

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request .

# (E) Cam & Groove Adapter





	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALE-075	PPE075	BR-E075	SS-E075
1	ALE-100	PPE100	BR-E100	SS-E100
1 1/2	ALE-150	PPE150	BR-E150	SS-E150
2	ALE-200	PPE200	BR-E200	SS-E200
2 1/2	ALE-250	PPE250	BR-E250	SS-E250
3	ALE-300	PPE300	BR-E300	SS-E300
4	ALE-400	PPE400	BR-E400	SS-E400
5	ALE-500		BR-E500	SS-E500
6	ALE-600		BR-E600	SS-E600
8	ALE-800			

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request.



# (F) Cam & Groove Adapter Male Cam x Male NPT



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALF-075	PPF075	BR-F075	SS-F075
1	ALF-100	PPF100	BR-F100	SS-F100
1 1/2	ALF-150	PPF150	BR-F150	SS-F150
2	ALF-200	PPF200	BR-F200	SS-F200
2 1/2	ALF-250	PPF250	BR-F250	SS-F250
3	ALF-300	PPF300	BR-F300	SS-F300
4	ALF-400	PPF400	BR-F400	SS-F400
5	ALF-500		BR-F500	SS-F500
6	ALF-600		BR-F600	SS-F600
8	ALF-800			

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request .

### (DC) Cam & Groove Adapter Cam Dust Cap



	Aluminum	Poly	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N	P/N
3/4	ALDC-075	PPDC075	BR-DC075	SS-DC075
1	ALDC-100	PPDC100	BR-DC100	SS-DC100
1 1/2	ALDC-150	PPDC150	BR-DC150	SS-DC150
2	ALDC-200	PPDC200	BR-DC200	SS-DC200
2 1/2	ALDC-250	PPDC250	BR-DC250	SS-DC250
3	ALDC-300	PPDC300	BR-DC300	SS-DC300
4	ALDC-400	PPDC400	BR-DC400	SS-DC400
5	ALDC-500		BR-DC500	SS-DC500
6	ALDC-600		BR-DC600	SS-DC600
8	ALDC-800			

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request.





#### **Cam & Groove Adapter-Spool Adapter**

Male Cam x Male Cam



	Aluminum	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N
1 1/2	SA-A150	SA-B150	SA-SS150
2	SA-A200	SA-B200	SA-SS200
2 x 3	SA-A2030		SA-SS2030
3	SA-A300	SA-B300	SA-SS300
3 x 4	SA-A3040		SA-SS3040
4	SA-A400	SA-B400	SA-SS400

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request .

### **Cam & Groove Reducing Coupler**

Female Cam x Male Cam



	Aluminum	Brass	Stainless Steel
Size (in)	P/N	P/N	P/N
2 x 3	RDA-A2030	RDA-B2030	RDA-SS2030
3 x 2	RDA-A3020	RDA-B3020	RDA-SS3020
3 x 4	RDA-A3040		
4 x 2	RDA-A4020	RDA-B4020	RDA-SS4020
4 x 3	RDA-A4030	RDA-B4030	RDA-SS4030
6x4	RDA-A6040		

Call for availability on brass and stainless, replacement gaskets use BUNA+SIZE; ex: BUNA150. Other materials are available upon request .

#### **Ground Joint Couplings**

Hose Stem with Wing Nut and Female NPT Spud Interlocking Bolt Clamps Recommended



Size (in)	P/N	Weight Each (lbs.)
1/2	GJ-050	0.75
3/4	GJ-075	1.86
1	GJ-100	1.81
1 1/4	GJ-125	3.73
1 1/2	GJ-150	3.68
2	GJ-200	5.69
2 1/2	GJ-250	12.59
3	GJ-300	15.85
4	GJ-400	28.46



#### **Ground Joint Couplings**

Threaded Male Hose Shank (NPT x Hose Shank)
Interlocking Bolt Clamps Recommended



Size (in)	P/N	Weight Each (lbs.)
1/2	GJM-050	0.17
3/4	GJM-075	0.33
1	GJM-100	0.55
1 1/4	GJM-125	1.28
1 1/2	GJM-150	1.79
2	GJM-200	2.65
2 1/2	GJM-250	4.83
3	GJM-300	6.26
4	GJM-400	11.40

### **Ground Joint Couplings**

Female Spud with Copper Seal (female NPT x male NPS)



Size (in)	P/N	Weight Each (lbs.)
1/2	GJF-050	0.29
3/4	GJF-075	0.64
1	GJF-100	0.57
1 1/4	GJF-125	1.21
1 1/2	GJF-150	1.04
2	GJF-200	1.39
2 1/2	GJF-250	4.23
3	GJF-300	5.51
4	GJF-400	8.88

#### **Universal Air Hose Couplings (Chicago)**

Steel Two Lug x Hose Shank



Size (in)	P/N	Weight Each (lbs.)
1/2	HE-50	0.49
3/4	HE-75	0.55
1	HE-100	0.67

Larger sizes will have 4 lugs, call for availability.





#### **Universal Air Hose Couplings (Chicago)**

Crimp Steel Two Lug x Hose Shank With Safety Clip



Size (in)	P/N	Weight Each (lbs.)
1/2	FHE-50	0.50
3/4	FHE-75	0.60
1	FHE-100	0.66

Larger sizes will have 4 lugs, call for availability.

#### **Universal Air Hose Couplings (Chicago)**

Zinc Plated Steel Two Lug x Female NPT



Size (in)	P/N	Weight Each (lbs.)
1/4	FE-25	0.32
3/8	FE-38	0.33
1/2	FE-50	0.44
3/4	FE-75	0.48
1	FE-100	0.52

Larger sizes will have 4 lugs, call for availability.

#### **Universal Air Hose Couplings (Chicago)**

**Zinc Plated Steel Three Way Connector** 



Size (in)	P/N	Weight Each (lbs.)
Standard two lug	TWC	0.90

Larger sizes will have 4 lugs, call for availability.

### **Universal Air Hose Couplings (Chicago)**

Zinc Plated Steel Two Lug x Female NPT



Size (in)	P/N	Weight Each (lbs.)
1/4	ME-25	0.36
3/8	ME-38	0.40
1/2	ME-50	0.44
3/4	ME-75	0.48
1	ME-100	0.60



#### **Universal Air Hose Couplings (Chicago)**

**Replacement Rubber Washer** 



Size (in)	P/N	Weight Each (lbs.)
0.5 to 1.00	AHG-75	0.01

Larger sizes will have 4 lugs, call for availability.

### **Interlocking Bolt Clamps**

2 Bolt (Recommended For Universal & Ground Joint Ends)



Size Range (in)	Torque	ltem	Weight
	(ft. lbs.)	P/N	lbs.
1-5/32 to 1-9/32	21	BC2-075	0.73

#### **Interlocking Bolt Clamps**

4 Bolt (Recommended For Universal & Ground Joint Ends)



Size Range (in)	Torque	ltem	Weight
	(ft. lbs.)	P/N	lbs.
1-13/32 to 1-9/16	21	BC4-100A	1.54
1-11/16 to 1-27/32	21	BC4-100B	1.68
1-7/8 to 2-1/16	21	BC4-100C	1.90
2 to 2-17/32	40	BC4-150	2.40
2-1/2 to 2-25/32	60	BC4-200A	2.84
3-1/2 to 3-15/16	150	BC4-300	7.45
4-1/4 to 4-13/16	200	BC4-300C	10.3

## Whipcheck Safety Cable

Style WC for Hose to Hose Service



Size	Hose ID Range	Galvanized	Weight
(in.)	(in.)	P/N	(lbs.)
1/8	1/2 to 1-1/4	WC-1	0.24
2	1-1/2 to 3	WC-2	1.15



# **King Nipples**Hose Shank x Male NPT



Size (in)	Plain Steel	Brass	Zinc Plated Steel	Stainless Steel
	P/N	P/N	P/N	P/N
1/2	STN050		SPN050	
3/4	STN075		SPN075	RST-5
1.00 x 0.75				RST-1005
1	STN100		SPN100	RST-10
1 1/4	STN125	BST15	SPN125	RST-15
1.25 x 1.00			STC-1510	
1 1/2	STN150	BST20	SPN150	RST-20
1.5 x 1.25			STC-2015	
2 1/2	STN250		SPN250	RST-30
2.00 x 1.50				RST-2520
2 1/2	STN250		SPN250	RST-30
3	STN300		SPN300	RST-35
4	STN400		SPN400	RST-50
6	STN600		SPN600	RST-60
8	STN800		SPN800	

Other sizes available, contact us for additional information.

# **Hose Mender**Hose Shank x Hose Shank



Size (in)	P/N	Weight Each (lbs.)
3/4	C1KN54	0.2
1	C1KN55	0.3
1 1/2	C1GF59	0.5
2	C1GF60	0.8



### **Short Shank Brass Fittings**

Hose Shank x Male npt



Hose I.D.	Npt Size		Weight
Size (in)	Nominal	P/N	lbs.
1/8	1/8	C1AG43	0.02
1/8	1/4	C1EZ96	0.03
3/16	1/8	C1GH46	0.02
3/16	1/8	C1GA70	0.02
1/4	1/8	C1AG44	0.05
1/4	1/4	C1AG45	0.05
1/4	3/8	C1AG46	0.07
5/16	1/8	C1AG47	0.03
5/16	1/4	C1AG48	0.07
5/16	3/8	C1FL18	0.60
3/8	1/8	C1AG49	0.07
3/8	1/4	C1AG50	0.07
3/8	3/8	C1AG51	0.06
3/8	1/2	C1AG52	0.25
1/2	1/4	C1AG53	0.07
1/2	3/8	C1AG54	0.07
1/2	1/2	C1MH80	0.12
1/2	3/4	C1AG56	0.16
5/8	3/8	C1AG57	0.10
5/8	1/2	C1AG58	0.15
5/8	3/4	C1AG59	0.25
3/4	1/2	C1AG60	0.25
3/4	3/4	C1AG61	0.25
1	3/4	C1AG62	0.25
1	1	C1AG63	0.27
1 1/4	1	C1GL23	0.46
1 1/4	1	C1FN17	0.47



#### **Pin Lug Hose Shank Couplings**

**Aluminum Shank with Brass Swivel Nut (NPSM Complete Set)** 



Size (in)	Aluminum	Brass	Gaskets (buna)
		P/N	P/N
1 1/2	AB150	BB150	HW150
2	AB200	BB200	HW200
2 1/2	AB250		HW250
3	AB300	BB300	HW300
4	AB400	BB400	HW400
6	AB600		HW600

#### **Spanner Wrench**



Size (in)	P/N	Weight Each (lbs.)
1-1/2	SW150	0.44
3	SW300	0.99
4	SW400	1.30

### **Garden Hose Fitting Set**

**Heavy Duty Forged Brass (Male & Female)** 



Size (in)	P/N	Weight Each (lbs.)
1-11/2	BRGHT050	0.25
5/8	BRGHT050	0.25
3/4	BRGHT075	0.25

### **Bauer Type Ball & Socket Couplings**

Hose Shank x Female (B Style)



Size (in)	Туре	FM x Shank	Weight
		P/N	lbs.
2	В	BSS200	0.84
3	В	BSS300	1.32
4	В	BSS400	3.56
4	В	BSS400	3.56
6	В	BSS600	5.90
6	В	BSS600	5.90
8	В	BSS800	11.55
8	В	BSS800	11.55
10	В	BSS1000B	25.55
12	В	BSS1200B	44.50



#### **Bauer Type Ball & Socket Couplings**

Hose Shank x Male (B Style)



Size (in)	Type FM x Shank		Weight
		P/N	lbs.
2	В	BBS200	0.86
3	В	BBS300	1.32
4	В	BBS400	3.74
4	В	BBS400	3.74
6	В	BBS600	5.57
6	В	BBS600	5.57
8	В	BBS800	10.45
8	В	BBS800	10.45
10	В	BBS1000B	20.75
12	В	BBS1200B	30.40

#### **Bauer Type Ball & Socket Couplings**

Locking Lever & Gaskets (A & B Styles)



Size (in)	Туре	Locking Lever	Gaskets (EPDM)
		P/N	lbs.
2	В	BLL200	BG200E
3	В	BLL300	BG300E
4	В	included w/male end	BG400E
4	В	BLL400	BG400E
6	В	included w/male end	BG600E
6	В	BLL600	BG600E
8	В	included w/male end	BG800E
8	В	BLL800	BG800E
10	В	included w/male end	BG1000B-B
12	В	included w/male end	BG1200B-B
10	A	included w/ female end	
12	A	included w/ female end	BG1200B-A

#### **Bauer Type Ball & Socket Couplings**

Hose Shank x Female (A Style)



Size (in)	Туре	FM x Shank	Weight
		P/N	lbs.
10	А	BSS1000A	25.55
12	A	BSS1200A	44.50



#### **Bauer Type Ball & Socket Couplings**

Hose Shank x Male (A Style)



Size (in)	Туре	FM x Shank	Weight
		P/N	lbs.
10	А	BBS1000A	20.75
12	A	BBS1200A	30.40

### **Genunie Bauer Ball & Socket Couplings**

Hose Shank x Female (B Style)



Size (in)	Туре	FM x Shank	Weight
		P/N	lbs.
4	В	1050711	3.74
6	В	1070711	7.26
8	В	1080711	9.46

### **Genuine Bauer Ball & Socket Couplings**

Hose Shank x Male (B Style)



Size (in)	Туре	FM x Shank	Weight
		P/N	lbs.
4	В	1051011	3.74
6	В	1071011	7.37
8	В	1081011	8.58

### **Genuine Bauer Ball & Socket Couplings**

Locking Lever & Gaskets (B Style)



Size (in)	Туре	Locking Lever	Gaskets for Water
		P/N	P/N
4	В	1050134	1050140
6	В	1060134	1070140
8	В	1080134	1080140



**Foot Valve**Complete Assembly Painted Cast Iron



Size FNPT (in)	P/N	Weight Each (lbs.)
3	DFVS35	8.08
4	DFVS40	15.18
6	DFVS60	39.77
8	DFVS80	85.10

**Strainers**Round Hole Zinc Plated Steel



Size FNPT (in)	P/N	Weight Each (lbs.)
1 1/2	RHS150	1.40
2	RHS200	1.79
2 1/2	RHS250	2.02
3	RHS300	3.08
4	RHS400	2.90
6	RHS600	6.04

Call for other configurations.

## **Scovill Style - Internally Expanded Couplings**



Size (in)	Male NPT	Female NPSH	Ferrules	Hose O.D. (in)
	P/N	P/N	P/N	
3/4	H5192	H5191-BU	R125BS-A	1-47/64 to 1-50/64
1 1/4	H5222-A	H5221-A-BU	R15AS-A	1-63/64 to 2-2/64
1 1/2	H5232-A	H5231-A-BU	R75AS	1-12/64 to 1-14/64
			R75AAS	1-8/64 to 1-11/64

 $Call\ for\ availability\ on\ other\ sizes.$ 





#### **Banding Sleeve**

Plastic banding sleeve for use with ORBXXX-NIT hoses 9" sections recommended at each end PVC construction, corrugated inside, smooth O.D.



For ORBXXX hose size	Sleeve	Length	Temp Range
Size (in)	P/N	FT	°F
3	ORBS300	3	-40 to 140
4	ORBS400	3	-40 to 140

### **Sandblast Couplings**

**Aluminum Two Lug Hose Coupling** 



Size (in)	P/N	Hose O.D. (in.)
1/2	Q-AL050	1 1/16
3/4	Q-AL1	1 1/2
1	Q-AL2	1 7/8
1 1/4	Q-AL3	2 5/32
1 1/2	Q-AL4	2 3/8

Call for availability on brass.

#### **Center Punch Clamps**

Double Wrapped & Formed to a given diameter



Size (in)	Band Width	Galvanized	201SS
	(in.)	P/N	P/N
1 1/4	5/8	P100500	
2	5/8	P100800	P110800
2 1/2	5/8	P101000	P111000
3	5/8	P101200	P111200
3 1/2	5/8	P101400	P111400
4	5/8		P111600
4 1/2	5/8	P101800	P111800
5	5/8	P102000	P112000
7	5/8	P102800	P112800



#### **Ultra-Lok Preformed Clamp**

Double Wrapped & Formed to a given diameter



SSize (in)	Band Width	201SS
	(in.)	P/N
3	3/4	UL211
4	5/8	UL213
5	5/8	UL215
7	3/4	UL2189
8	3/4	UL219
9	3/4	UL2289

#### **Banding Coil**

White PVC banding coil.

Use 4" of banding to cover 9" length of the hose to fill area between the helix providing a smooth surface to install tension bands



Size (in)	Sleeve P/N	Length FT
3	WTBC300	1
4	WTBC400	1
6	WTBC600	1

# **Spiral Bolt Clamps**Right Handle Type (Zinc Plated)



Size	Zinc Plated
	P/N
1 1/2	150SCR
2	200SCR
3	300SCR
4	400SCR
5	500SCR
6	600SCR
8	800SCR
10	1000SCR
12	1200SCR

#### **Hydrant Wrench Adjustable**



Size (in)	P/N	Weight Each (lbs.)
1-1/2 to 3	SWLA	2.91



#### **Placing an Order**

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Your name, area code, phone number, fax number and e-mail address.

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Shipping instructions (carrier).

Complete catalog description including catalog part number, model number, quantity, etc.

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features of our site

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Fill out credit application on page 50 and fax in.

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In Georgia, please furnish a signed copy of your Georgia State Sales Tax Exemption Certificate.

In Tennessee, please furnish a signed copy of your Tennessee Department of Revenue Blanket Certificate of Resale.

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**Same Day Shipping** Orders placed by 4pm will ship the same day.

Orders placed after 4pm can ship same day provided special arrangements are made.

**Quotations** If you need a written quotation, please let us know.

**Terms & Conditions** See page 49.

**Note:** Some items are only available for sale in our Approved Trading Areas.

We are not responsible for any typographical errors.

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**Pricing** - Prices shown in this catalog are subject to change without notice and are not to be construed as a definite quotation or offer to sell by Hydraulic Supply Co. This catalog is maintained only as a source of general information, and any prices shown herein are subject to confirmation with a specific quotation. Orders are billed at the prices in effect at the time of shipment. Prices are FOB Factory.

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#### \*\*\* NOTE \*\*\*

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# **NOTES**



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