



WATER HOSE & COUPLINGS CONDENSED CATALOG



- Eaton Industrial Hose
- Boston Industrial Hose
- Kanaflex Industrial Hose
- Ever-Tite Cam & Groove
- APG Industrial Couplings
- Dixon Industrial Fittings
- Special Applications
- Kanaflex Industrial Hose
- Ever-Tite: Cam & Groove Fittings

**Custom Built
Hose Assemblies**
TO CUSTOMER SPECIFICATIONS

**Repair & Replacement
of Broken Industrial
Hose Couplings**

LFB



Blue Layflat Water Discharge

INNER TUBE:
Homogeneous PVC

OUTER COVER:
Blue Homogeneous PVC

REINFORCEMENT:
Polyester Spiral Yarn

OPERATING TEMP:
-10°F to +120°F

TYPICAL APPLICATION:

Drip irrigation, construction, industrial and agricultural applications. 3:1 pressure safety factor.

PART NUMBER	HOSE I.D.	WORKING PRESSURE	COIL LENGTH	LBS PER FOOT
LFB-100	1.00"	90	300'	0.10
LFB-150	1.50"	70	300'	0.14
LFB-200	2.00"	65	300'	0.18
LFB-300	3.00"	55	300'	0.31
LFB-400	4.00"	55	300'	0.36
LFB-600	6.00"	45	300'	0.73
LFB-800	8.00"	45	300'	1.21

300GR



KanaChem 300

INNER TUBE:
EPDM / Polyethylene

OUTER COVER:
EPDM / Polyethylene

REINFORCEMENT:
Corrugated O.D.

OPERATING TEMP:
-40°F to +140°F

TYPICAL APPLICATION:

Heavy duty liquid suction hose for use in construction de-watering, liquid waste, cesspool cleaning, septic handling, agricultural applications and marine use.

PART NUMBER	HOSE I.D.	HOSE O.D.	WORKING PRESSURE	BEND RADIUS
300GR-100	1.00"	1.34"	50	1.90"
300GR-150	1.50"	2.00"	50	3.20"
300GR-200	2.00"	2.50"	50	5.20"
300GR-250	2.50"	3.10"	50	5.60"
300GR-300	3.00"	3.60"	43	7.10"
300GR-400	4.00"	4.70"	38	11.0"
300GR-600	6.00"	6.90"	23	20.0"

EHW150



Rubber Water S&D

INNER TUBE:
Synthetic Rubber

OUTER COVER:
Oil Resistant NBR Blend

REINFORCEMENT:
Textile & Steel Wire

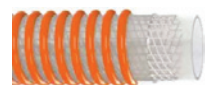
OPERATING TEMP:
-13°F to +158°F

TYPICAL APPLICATION:

Pumping, suction and discharge of water, slurries and brine. Convey water in applications where oil resistance is needed on outer cover.

PART NUMBER	HOSE I.D.	HOSE O.D.	WORKING PRESSURE	BEND RADIUS
EHW150-20	1.25"	1.69"	150	4.92"
EHW150-24	1.50"	1.92"	150	5.91"
EHW150-32	2.00"	2.48"	150	8.46"
EHW150-40	2.50"	2.99"	150	11.02"
EHW150-48	3.00"	3.54"	150	13.78"
EHW150-64	4.00"	4.58"	150	19.29"
EHW150-96	6.00"	6.73"	150	29.92"

SPVC-AQUA



PVC Water Suction Hose

INNER TUBE:
Flexible PVC

OUTER COVER:
Orange Corrugated PVC

REINFORCEMENT:
Synthetic Braid

OPERATING TEMP:
-4°F to +150°F

TYPICAL APPLICATION:

Heavy duty suction and discharge hose for use in fish suction and rental or construction pumping.

PART NUMBER	HOSE I.D.	HOSE O.D.	WORKING PRESSURE	BEND RADIUS
SPVC-AQUA-2.0	2.00"	2.62"	100	4.00"
SPVC-AQUA-3.0	3.00"	3.71"	100	6.00"
KLSR-400	4.00"	4.80"	75	7.10"
KLSR-600	6.00"	7.20"	70	10.20"
COFR-800	8.00"	9.33"	70	16"



**3/8" X 50'
PRESSURE WASHER
HOSE ASSEMBLY**



PART NUMBER

6PWI-A-50-GY

FLEXZILLA GARDEN/WATER HOSE

PART NUMBER	HOSE	END 1	END 2	LENGTH
HFZG503YWS	5/8"	3/4 F	3/4 M	3'
HFZG510YWS	5/8"	3/4 F	3/4 M	10'
HFZG525YWS	5/8"	3/4 F	3/4 M	25'
HFZG550YWS	5/8"	3/4 F	3/4 M	50'
HFZG575YWS	5/8"	3/4 F	3/4 M	75'
HFZG5100YWS	5/8"	3/4 F	3/4 M	100'
HFZW58250YW	5/8"	—	—	250'



SIZE	TYPE A	TYPE B	TYPE C	TYPE D	TYPE E	TYPE F	TYPE DC	TYPE DP	BUNA-N
1/2"	3U50AAL	3U50BAL	3U50CAL	3U50DAL	3U50EAL	3U50FAL	3U50DCAL	3U50DPAL	50-G-BU
3/4"	3U75AAL	3U75BAL	3U75CAL	3U75DAL	3U75EAL	3U75FAL	3U75DCAL	3U75DPAL	75-G-BU
1"	3U10AAL	3U10BAL	3U10CAL	3U10DAL	3U10EAL	3U10FAL	3U10DCAL	3U10DPAL	100-G-BU
1-1/4"	3U12AAL	3U12BAL	3U12CAL	3U12DAL	3U12EAL	3U12FAL	3U12DCAL	3U12DPAL	125-G-BU
1-1/2"	3U15AAL	3U15BAL	3U15CAL	3U15DAL	3U15EAL	3U15FAL	3U15DCAL	3U15DPAL	150-G-BU
2"	3U20AAL	3U20BAL	3U20CAL	3U20DAL	3U20EAL	3U20FAL	3U20DCAL	3U20DPAL	200-G-BU
2-1/2"	3U25AAL	3U25BAL	3U25CAL	3U25DAL	3U25EAL	3U25FAL	3U25DCAL	3U25DPAL	250-G-BU
3"	3U30AAL	3U30BAL	3U30CAL	3U30DAL	3U30EAL	3U30FAL	3U30DCAL	3U30DPAL	300-G-BU
4"	3U40AAL	3U40BAL	3U40CAL	3U40DAL	3U40EAL	3U40FAL	3U40DCAL	3U40DPAL	400-G-BU
5"	3U50AAL	3U50BAL	3U50CAL	3U50DAL	3U50EAL	3U50FAL	3U50DCAL	3U50DPAL	500-G-BU
6"	3U60AAL	3U60BAL	3U60CAL	3U60DAL	3U60EAL	3U60FAL	3U60DCAL	3U60DPAL	600-G-BU
8"	3U80AAL	3U80BAL	3U80CAL	3U80DAL	3U80EAL	3U80FAL	3U80DCAL	3U80DPAL	800-G-BU



FEMALE CAM	FEMALE CAM	PREMIUM ALUMINUM	STANDARD ALUMINUM
1.5"	1.5"	—	—
2"	2"	200-DD-AL	G200-DD-AL
2"	3"	2030-DD-AL	—
3"	3"	300-DD-AL	G300-DD-AL
3"	4"	3040-DD-AL	—
4"	4"	400-DD-AL	G400-DD-AL
4"	5"	4050-DD-AL	—
4"	6"	4060-DD-AL	—
5"	5"	500-DD-AL	—
6"	6"	600-DD-AL	—



FEMALE CAM	MALE CAM	PREMIUM ALUMINUM	STANDARD ALUMINUM
1"	1.5"	1015-DA-AL	—
1.5"	1"	1510-DA-AL	—
1.5"	2"	1520-DA-AL	—
2"	1"	2010-DA-AL	—
2"	1.5"	2015-DA-AL	—
2"	2.5"	2025-DA-AL	—
2"	3"	2030-DA-AL	G2030-DA-AL
2"	4"	2040-DA-AL	—
3"	1.5"	3015-DA-AL	—
3"	2"	3020-DA-AL	G3020-DA-AL
3"	2.5"	3025-DA-AL	—
3"	4"	3040-DA-AL	G3040-DA-AL
3"	6"	3060-DA-AL	—
4"	2"	4020-DA-AL	—
4"	2.5"	4025-DA-AL	—
4"	3"	4030-DA-AL	G4030-DA-AL
4"	5"	4050-DA-AL	—
4"	6"	4060-DA-AL	—
5"	3"	5030-DA-AL	—
5"	4"	5040-DA-AL	G5040-DA-AL
5"	6"	5060-DA-AL	—
6"	3"	6030-DA-AL	—
6"	4"	6040-DA-AL	G6040-DA-AL
6"	5"	6050-DA-AL	—
8"	6"	8060-DA-AL	—



MALE CAM	MALE CAM	PREMIUM ALUMINUM	STANDARD ALUMINUM
1"	1"	—	G100-AA-AL
1.5"	1.5"	150-AA-AL	G150-AA-AL
1.5"	2"	1520-AA-AL	G1520-AA-AL
2"	2"	200-AA-AL	G200-AA-AL
2"	3"	2030-AA-AL	G2030-AA-AL
2"	4"	2040-AA-AL	—
2.5"	3"	2530-AA-AL	—
2.5"	4"	2540-AA-AL	—
3"	3"	300-AA-AL	G300-AA-AL
3"	4"	3040-AA-AL	G3040-AA-AL
4"	4"	400-AA-AL	G400-AA-AL
4"	5"	4050-AA-AL	—
4"	6"	4060-AA-AL	—
5"	5"	500-AA-AL	—
5"	6"	5060-AA-AL	—
6"	6"	600-AA-AL	—



BAND STYLE CLAMPS

GALVANIZED STEEL	CLAMP I.D.	BAND WIDTH	BOX QUANTITY
K4	1"	5/8"	100
K5	1-1/4"	5/8"	100
K6	1-1/2"	5/8"	100
K7	1-3/4"	5/8"	100
K8	2"	5/8"	100
K9	2-1/4"	5/8"	100
K10	2-1/2"	5/8"	50
K11	2-3/4"	5/8"	50
K12	3"	5/8"	50
K14	3-1/2"	5/8"	50
K16	4"	5/8"	25
K18	4-1/2"	5/8"	25
K20	5"	5/8"	25
K24	6"	5/8"	25
K28	7"	5/8"	25
K32	8"	5/8"	25



BAUER COUPLINGS

PART NUMBER	SIZE
BTC200	2"
BTC300	3"
BTC400	4"
BTC600	6"
BTC800	8"



BAUER GASKET

PART NUMBER	SIZE
BTC200G	2"
BTC300G	3"
BTC400G	4"
BTC600G	6"
BTC800G	8"



BAND CLAMP TOOL

PART NUMBER	SIZE
BPT100	5/8"



SUCTION HOSE COUPLING SET

PART NUMBER	SIZE
3TSHC200AB	2"
3TSHC300AB	3"
CAB400	4"



COMBINATION NIPPLE BARB X MALE PIPE

PART NUMBER	BARB	M-NPT
STC1	1/2"	1/2"
STC5	3/4"	3/4"
STC0510	3/4"	1"
STC1005	1"	3/4"
STC10	1"	1"
STC1015	1"	1-1/4"
STC1510	1-1/4"	1"
STC15	1-1/4"	1-1/4"
STC1520	1-1/4"	1-1/2"
STC2015	1-1/2"	1-1/4"
STC20	1-1/2"	1-1/2"
STC2025	1-1/2"	2"
STC2520	2"	1-1/2"
STC25	2"	2"
STC2530	2"	2-1/2"
STC2535	2"	3"
STC3025	2-1/2"	2"
STC30	2-1/2"	2-1/2"
STC3035	2-1/2"	3"
STC3525	3"	2"
STC3530	3"	2-1/2"
STC35	3"	3"
STC3540	3"	4"
STC4035	4"	3"
STC40	4"	4"
STC50	5"	5"
STC60	6"	6"
STC80	8"	8"



HYDRANT WRENCH

PART NUMBER	SIZE
3TW189	—



HOSE MENDER BARB X BARB

PART NUMBER	BARB	BARB
SF025M	1/4"	1/4"
SF038M	3/8"	3/8"
SF050M	1/2"	1/2"
SF058M	5/8"	5/8"
SF075M	3/4"	3/4"
SF100M	1"	1"
SF125M	1-1/4"	1-1/4"
SF150M	1-1/2"	1-1/2"
SF200M	2"	2"
SF250M	2-1/2"	2-1/2"
SF300M	3"	3"
SF400M	4"	4"
SF500M	5"	5"
SF600M	6"	6"
SF800M	8"	8"



ROUND HOLE STRAINER

PART NUMBER	SIZE
RH25B	2"
RH35B	3"
RH40B	4"



TOP HOLE STRAINER

PART NUMBER	SIZE
SK20TH	1-1/2"
SK25TH	2"
SK35TH	3"



BOTTOM HOLE STRAINER

PART NUMBER	SIZE
SK20BH	1-1/2"
SK25BH	2"
SK35BH	3"



WITCH HAT STRAINER

PART NUMBER	SIZE
FS25	2"
FS35	3"
FS40	4"



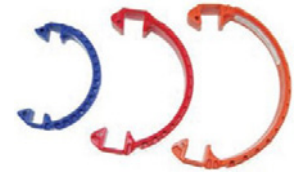
DISK STRAINER ALUMINUM 1/4"

PART NUMBER	SIZE
PF200AL025	2"
PF300AL025	3"
PF400AL025	4"



DISK STRAINER ALUMINUM 1/2"

PART NUMBER	SIZE
PF200AL050	2"
PF300AL050	3"
PF400AL050	4"



SAFETY LOCK

PART NUMBER	SIZE	COLOR
20SBL	2"	BLUE
30SBL	3"	RED
40SBL	4"	ORANGE



FLEXZILLA GARDEN HOSE NOZZLES

PART NUMBER	DESCRIPTION
NFZG61	Heavy Duty Pistol Grip
NFZG62	Heavy Duty Twist Action
NFZG63	4-Pattern Twist Action
NFZG64	6-Pattern Adjustable



For sediment and oil pumped out during dewatering operations. For use with up to 4" discharge hose



ULTRA-DEWATERING BAGS®

PART NUMBER	DESCRIPTION	CUBIC FT.
9724-OS	Ultra dewatering bags 6' x 6' capacity	18 cubic ft.
9724-OS	Ultra Dewatering bags 3' x 4' capacity	6 cubic ft.

Contain silt, sediment and oil pumped out during dewatering operations

Draining swampy or low-lying areas is a common occurrence in construction. Unfortunately, pumping out the water from these areas also removes a lot of dirt, silt, mud, and debris along with the water. These contaminants can cause problems if they are simply discharged into a storm drain.

The Ultra-Dewatering Bag provides an economical and effective solution. By pumping water into the bag, silt, dirt, sand and other pollutants are trapped and filtered so only water escapes to the ground below or nearby storm drains.

Key Features:

- Detains both oil and sediment/silt, offering a combination of benefits not available in alternative dewatering bags.
- Standard and custom sizes available.
- Accommodates up to 4" discharge hose. Optional hose connector available - makes connecting and disconnecting Dewatering Bags quick and easy.



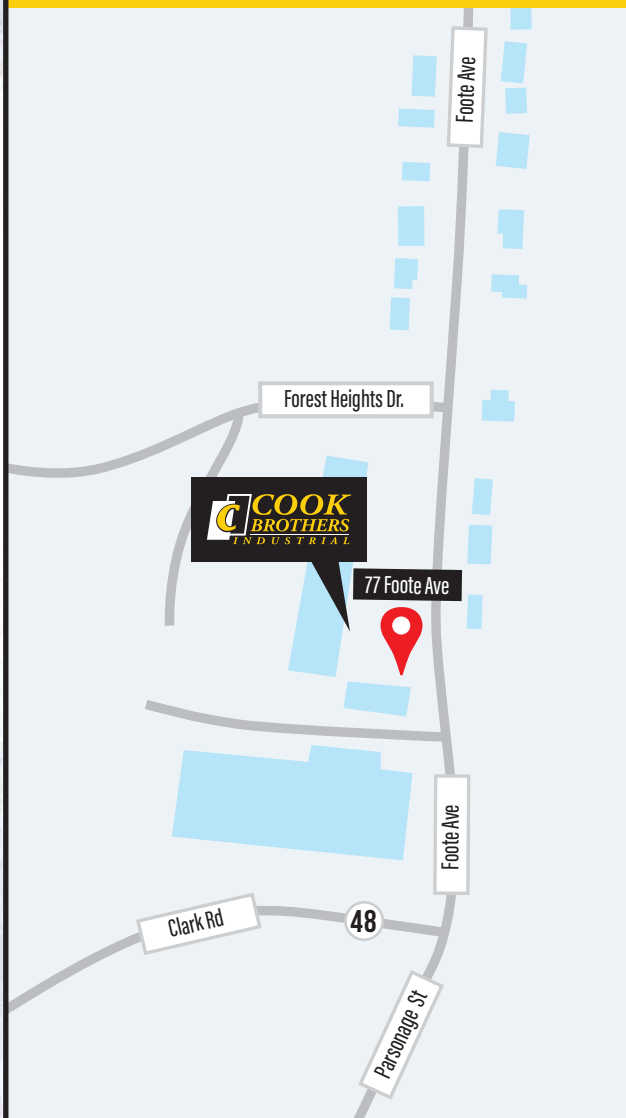
If you have any Questions, Please Contact:

KYLE COOK

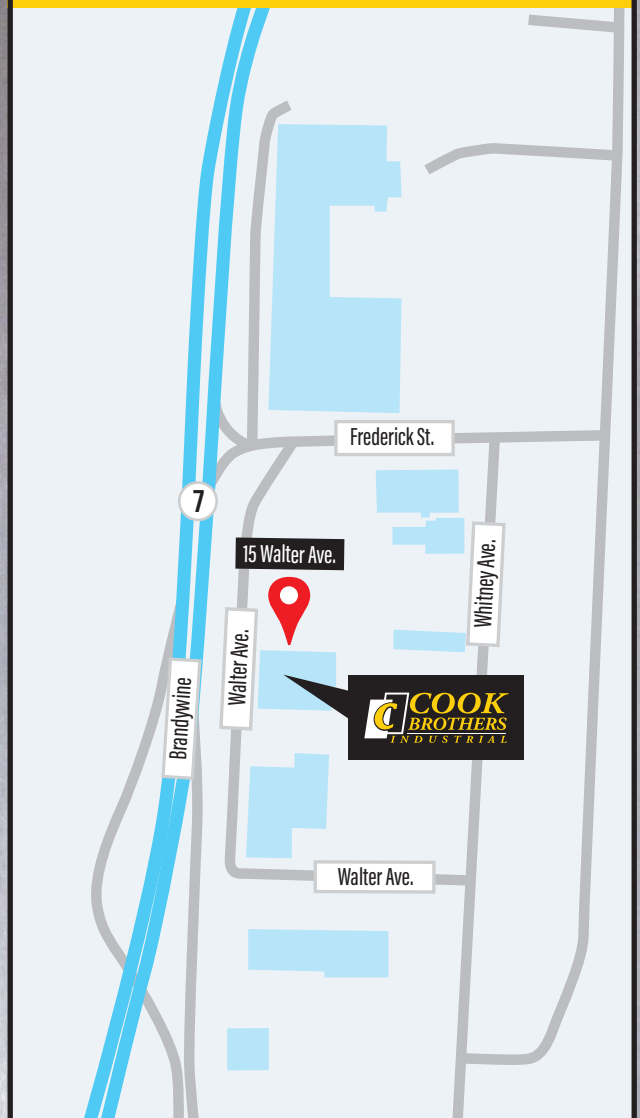
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