



CONTRAMINE YELLOW AIR

300 PSI AIR/WATER

400 PSI



AIR HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
CAY-.5	1/2	0.91	300	0.300
CAY-.75	3/4	1.18	300	0.430
CAY-1	1	1.48	300	0.600
CAY-1.25	1-1/4	1.75	300	0.700
CAY-1.5	1-1/2	2.05	300	1.090
CAY-2	2	2.56	300	1.340
CAY-2.5	2-1/2	3.13	300	1.920
CAY-3	3	3.66	300	2.250
CAY-4	4	4.72	300	3.310

Application

A rugged 300 PSI air/water hose designed with an abrasion resistant cover for use in mining, construction and industrial applications.

Construction

- Tube-** Synthetic oil mist resistant rubber NR/SBR blend
- Reinforcement-** Multiple layers of spiralled synthetic yarn
- Cover-** Yellow cut and abrasion resistant rubber EPDM/SBR blend
- Branding-** MAXX CONTRAMINE 300 PSI AIR/WATER HOSE

Temperature Range

-30°C to +82°C (-22°F to +180°F)

Size Range

1/2" to 4"

DISTRIBUTED BY

MINE MAXX

EXTRA PRESSURE 400

400 PSI


AIR HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
ESY-.5	1/2	0.95	400	0.310
ESY-.75	3/4	1.26	400	0.410
ESY-1	1	1.54	400	0.610
ESY-1.25	1-1/4	1.89	400	0.810
ESY-1.5	1-1/2	2.12	400	0.910
ESY-2	2	2.63	400	1.200
ESY-3	3	3.7	400	2.370
ESY-4	4	4.8	400	3.300

Application

A premium heavy duty 400 PSI air hose designed with an extra heavy duty cover for the most harsh mining, construction and industrial applications.

Construction

Tube- Smooth black oil mist resistant synthetic rubber

Reinforcement- Multiple layers of high tensile spirally wound synthetic yarn

Cover- Yellow weather, cut and abrasion resistant synthetic rubber

Branding- Blue Stripe MINE MAXX 400 PSI HOSE

Temperature Range

 -40°C to +82°C (-40°F to +180°F)

Size Range

1/2" to 4"

DISTRIBUTED BY

EXTRA PRESSURE MAXX

400 PSI AIR/WATER

400 PSI



AIR HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
ESYI-.5	1/2	0.89	400	0.30
ESYI-.75	3/4	1.19	400	0.44
ESYI-1	1	1.49	400	0.62
ESYI-1.25	1-1/4	1.85	400	0.94
ESYI-1.5	1-1/2	2.09	400	1.08
ESYI-2	2	2.58	400	1.20

Application

A robust heavy duty 400 PSI air/water hose for use in demanding environments such as mining, construction and industrial applications.

Construction

Tube- Smooth black oil mist resistant synthetic rubber

Reinforcement- Multiple layers of high tensile spirally wound synthetic yarn

Cover- Yellow (blue stripe) weather, cut and abrasion resistant synthetic rubber

Branding- Blue Stripe EXTRA PRESSURE 400PSI AIR/WATER HOSE

Temperature Range

 -30°C to +82°C (-22°F to +180°F)

Size Range

1/2" to 2"

DISTRIBUTED BY

STEEL MAXX

WIRE REINFORCED AIR HOSE

600 PSI

AIR HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius (Inches)	Approx Wt.
WRY-5	1/2	.80	600	8.00	0.440
WRY-.75	3/4	1.14	600	9.50	0.540
WRY-1	1	1.30	600	12.00	0.680
WRY-1.25	1-1/4	1.66	600	16.50	0.830
WRY-1.5	1-1/2	2.05	600	20.00	1.120
WRY-2	2	2.63	600	25.00	1.580
WRY-2.5	2-1/2	3.27	600	30.00	2.400
WRY-3	3	3.78	600	36.00	2.860
WRY-4	4	4.8	600	48.00	4.210

Application

Wire reinforced heavy duty air hose for high pressure pneumatic applications. Built to withstand severe external abrasion including mining, construction and industrial use.

Construction

Tube- Black oil and heat resistant SBR/NBR rubber

Reinforcement- Layers of high tensile steel wire

Cover- Yellow, cut and gouge resistant synthetic rubber

Branding- Red Stripe STEEL MAXX WIRE REINFORCED AIR

Temperature Range

 -40°C to +90°C (-40°F to +194°F)

Size Range

1/2" to 4"

DISTRIBUTED BY

FLOW MAXX

CONTRACTORS WATER DISCHARGE

150 PSI



WATER DISCHARGE / SUCTION HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
CWD-1.25	1-1/4	1.49	75	0.440
CWD-1.5	1-1/2	1.73	75	0.560
CWD-2	2	2.24	75	0.700
CWD-2.5	2-1/2	2.75	75	1.030
CWD-3	3	3.26	75	1.200
CWD-4	4	4.37	75	1.600
CWD-5	5	5.39	75	2.030
CWD-6	6	6.29	75	2.600
CWD-8	8	8.38	75	3.500
CWD-10	10	10.51	75	4.800
CWD-12	12	12.51	75	5.890

Application

A medium duty multi-use EPDM water discharge hose used on construction sites and for general water service.

Construction

Tube- Black EPDM rubber blend

Reinforcement- Multiple spirals of synthetic yarn

Cover- Black EPDM rubber blend

Branding- Yellow Stripe FLOW MAXX EPDM WATER DISCHARGE HOSE

Temperature Range

 -32°C to +82°C (-25°F to +180°F)

Size Range

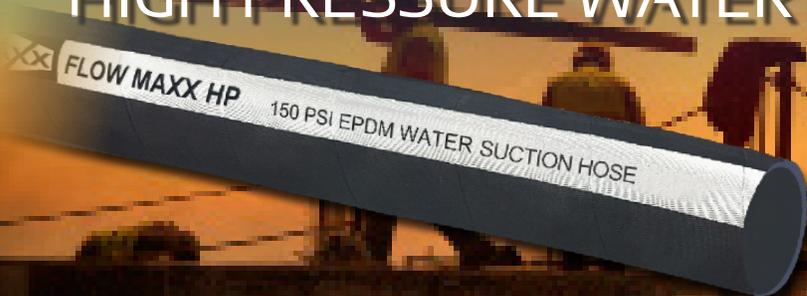
1-1/4" to 12"

DISTRIBUTED BY



FLOW MAXX HIGH PRESSURE WATER DISCHARGE

150 PSI



WATER DISCHARGE / SUCTION HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
PWD-1.25	1-1/4	1.54	150	0.434
PWD-1.5	1-1/2	1.77	150	0.496
PWD-2	2	2.28	150	0.668
PWD-2.5	2-1/2	2.80	150	0.862
PWD-3	3	3.39	150	1.353
PWD-4	4	4.33	150	1.515
PWD-5	5	5.40	150	2.249
PWD-6	6	6.42	150	2.848
PWD-8	8	8.46	150	4.204

Application

A heavy duty EPDM water discharge hose for applications up to 150 PSI.

Construction

Tube- Black EPDM rubber blend

Reinforcement- Multiple spirals of synthetic yarn

Cover- Black EPDM rubber blend

Branding- Flow MAXX HP 150 PSI EPDM Water Discharge Hose (white background, black lettering)

Temperature Range

 -32°C to +82°C (-25°F to +180°F)

Size Range

1-1/4" to 8"

DISTRIBUTED BY

FLOW MAXX

EPDM WATER SUCTION



100 PSI

WATER DISCHARGE / SUCTION HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
WS-.75	3/4	1.14	100	3	0.420
WS-1	1	1.38	100	4	0.530
WS-1.25	1-1/4	1.73	100	5	0.750
WS-1.5	1-1/2	1.97	100	5	0.870
WS-2	2	2.45	100	8	1.120
WS-2.5	2-1/2	2.99	100	11	1.370
WS-3	3	3.50	100	15	1.840
WS-3.5	3-1/2	4.10	75	18	2.620
WS-4	4	4.60	75	19	3.430
WS-5	5	5.59	75	24	4.810
WS-6	6	6.61	75	25	4.920
WS-8	8	8.86	75	50	9.920
WS-10	10	11.02	75	65	15.830
WS-12	12	12.99	75	76	18.830

Application

A heavy duty EPDM water suction hose that is excellent for construction, quarries, and general use. Suitable for full vacuum.

Construction

Tube- Black EPDM rubber blend

Reinforcement- Multiple spirals of synthetic yarn

Cover- Black EPDM rubber blend

Branding- Flow MAXX HP 150 PSI EPDM Water Suction Hose

Temperature Range

 -32°C to +82°C (-25°F to +180°F)

Size Range

3/4" to 12"

DISTRIBUTED BY



STEAM MAXX CHLOROBUTYL

250 STEAM HOSE

250 PSI



STEAM HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
WRSC-.75	3/4	1.31	250	0.500
WRSC-1	1	1.56	250	0.630
WRSC-2	2	2.64	250	1.510

Application

This chlorobutyl steam hose has superior resistance to heat aging and improved life expectancy. This extremely flexible hose is designed for transfer of steam up to 250 PSI and 430°F in petrochemical plants, shipyards, oil fields and other industrial applications.

Construction

Tube- Black CHLOROBUTYL rubber, compounded to resist heat aging

Reinforcement- Layers of high tensile steel wire

Cover- Red abrasion & heat resistant EPDM rubber (Pin pricked)

Branding- Yellow Stripe STEAM MAXX CHLOROBUTYL STEAM HOSE 250 PSI (17 BAR) 430°F (221°C) - DRAIN AFTER USE

Temperature Range

 -40°C to +221°C (-40°F to +430°F) intermittent to 232°C (450°F)

Size Range

3/4" to 2"

DISTRIBUTED BY

STEAM MAXX

EPDM STEAM 250 HOSE

250 PSI

STEAM HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
WRS-.5-250	1/2	0.98	250	0.380
WRS-.75-250	3/4	1.25	250	0.490
WRS-1-250	1	1.50	250	0.680
WRS-1.25-250	1-1/4	1.71	250	0.890
WRS-1.5-250	1-1/2	2.13	250	1.200
WRS-2-250	2	2.64	250	1.460

Application

An extremely flexible EPDM hose for use with steam at temperatures up to 208°C (406°F). Not suitable for superheated steam.

Construction

Tube- Black EPDM rubber, compounded to resist heat aging

Reinforcement- Layers of high tensile steel wire

Cover- Red abrasion & heat resistant EPDM rubber

Branding- (Embossed) STEAM MAXX EPDM 17 BAR (250 PSI) 208°C (406°F) SATURATED STEAM ONLY - DRAIN AFTER USE

Temperature Range

 -40°C to +208°C (-40°F to +406°F)

Size Range

1/2" to 2"

DISTRIBUTED BY

WASH MAXX

SUPER HOT WATER WASH UP

100 PSI / 250 PSI

**FOOD HANDLING HOSE**

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
SHW-.5	1/2	0.94	150	0.330
SHW-.75	3/4	1.23	150	0.500
SHW-1	1	1.52	150	0.700

Application

This hot water / low pressure steam hose is made from FDA approved compounds. Utilized in dairies, meat packing houses, creameries, food processing and bottling plants.

Construction

Tube- White FDA EPDM rubber, heat resistant

Reinforcement- Two layers of synthetic yarns. Fungus and mould resistant

Cover- White FDA EPDM rubber heat and abrasion resistant

Branding- Blue stripe WASH MAXX SUPER HOT WATER WASH UP - WATER@300PSI 250°F STEAM@100PSI 338°F

Temperature Range

 -35°C to +121°C (-31°F to +250°F)

Size Range

1/2" to 1"

DISTRIBUTED BY

GP MAXX GREEN PACKERS WASHDOWN

250 PSI



FOOD HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
GP-.5	1/2	0.91	250	0.280
GP-.75	3/4	1.25	250	0.400
GP-1	1	1.46	250	0.530

Application

For washdown service in packing houses, breweries, dairies, fish processing plants, and canneries. Suitable for hot water to 95°C (203°F). Not recommended for pure steam service.

Construction

Tube- Black synthetic compounded for heat resistance

Reinforcement- Two layers of synthetic yarn

Cover- Green cover. Resistant to lactic acid, animal & butter fats, heat weathering and abrasion

Branding- GP MAXX Packers Washdown (green lettering, white background)

Temperature Range

 -40°C to +95°C (-40°F to +203°F)

Size Range

1/2" to 1"

DISTRIBUTED BY

FOOD MAXX

EDIBLE LIQUID SUCTION AND DISCHARGE

250 PSI



FOOD HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
WF-1	1	1.50	250	5"	0.701
WF-1.5	1-1/2	2.05	250	7"	1.188
WF-2	2	2.60	250	9"	1.669
WF-2.5	2-1/2	3.19	250	11.5"	2.536
WF-3	3	3.66	250	13.5"	2.687
WF-4	4	4.70	250	18"	3.865

Application

A premium quality food suction and discharge hose designed to handle most liquid food products including fats and oils without imparting taste, odour, or smell.

Construction

Tube- White nitrile, non-toxic, food grade compound

Reinforcement- A steel helix embedded between layers of synthetic cords

Cover- Grey oil and fat resistant nitrile rubber

Branding- Red Stripe FOOD MAXX FDA FOOD SUCTION 250 PSI

Temperature Range

 -35°C to +93°C (-31°F to +200°F)

Size Range

1" to 4"

DISTRIBUTED BY



MARINE MAXX

CERTIFIED MARINE EXHAUST



Application

Used for wet exhaust in pleasure craft marine engine applications. SAE-J2006 USCG R2 Hardwall.

Construction

Tube- EPDM rubber

Reinforcement- A high tensile steel helix embedded between textile cords

Cover- EPDM rubber

Branding- Blue stripe "CERTIFIED MARINE EXHAUST"

Temperature Range

-40°C to +100°C (-40°F to +212°F)

Size Range

1/2" to 6"

60 PSI HARDWALL

MARINE HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
MXH-5	1/2	0.84	60	4	0.350
MXH-.75	3/4	1.16	60	6	0.450
MXH-.875	7/8	1.25	60	7	0.500
MXH-1	1	1.40	60	8	0.600
MXH-1.125	1-1/8	1.52	60	9	0.700
MXH-1.25	1-1/4	1.70	60	10	0.750
MXH-1.375	1-3/8	1.82	60	11	0.825
MXH-1.5	1-1/2	1.97	60	12	0.900
MXH-1.625	1-5/8	2.10	60	13	1.050
MXH-1.75	1-3/4	2.23	60	14	1.200
MXH-1.875	1-7/8	2.35	60	15	1.250
MXH-2	2	2.50	60	16	1.350
MXH-2.125	2-1/8	2.64	60	17	1.450
MXH-2.25	2-1/4	2.75	60	18	1.550
MXH-2.375	2-3/8	2.88	60	19	1.650
MXH-2.5	2-1/2	3.06	60	20	1.800
MXH-2.625	2-5/8	3.18	60	21	1.900
MXH-2.875	2-7/8	3.43	60	23	2.100
MXH-3	3	3.61	60	24	2.250
MXH-3.125	3-1/8	3.64	60	25	2.300
MXH-3.5	3-1/2	4.11	60	28	2.650
MXH-4	4	4.56	60	32	3.200
MXH-4.125	4-1/8	4.68	60	33	3.300
MXH-4.5	4-1/2	5.19	60	36	3.710
MXH-5	5	5.59	60	40	4.020
MXH-5.5	5-1/2	6.09	60	44	4.510
MXH-6	6	6.61	60	48	5.000

DISTRIBUTED BY



MARINE MAXX

CERTIFIED MARINE EXHAUST



Application

Used for wet exhaust in pleasure craft marine engine applications. SAE-J2006 USCG R2 Softwall.

Construction

Tube- EPDM rubber

Reinforcement- A high tensile steel helix embedded between textile cords

Cover- EPDM rubber

Branding- Blue stripe "CERTIFIED MARINE EXHAUST"

Temperature Range

-40°C to +100°C (-40°F to +212°F)

Size Range

1/2" to 6"

60 PSI SOFTWALL

MARINE HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
MXS-.875	7/8	1.29	60	0.400
MXS-1	1	1.40	60	0.450
MXS-1.125	1-1/8	1.50	60	0.490
MXS-1.25	1-1/4	1.70	60	0.600
MXS-1.313	1-5/16	1.68	60	0.620
MXS-1.375	1-3/8	1.82	60	0.650
MXS-1.5	1-1/2	1.97	60	0.700
MXS-1.625	1-5/8	2.10	60	0.800
MXS-1.75	1-3/4	2.23	60	0.850
MXS-1.875	1-7/8	2.35	60	0.900
MXS-2	2	2.50	60	1.050
MXS-2.125	2-1/8	2.62	60	1.150
MXS-2.25	2-1/4	2.75	60	1.250
MXS-2.375	2-3/8	2.88	60	1.350
MXS-2.5	2-1/2	3.06	60	1.500
MXS-2.625	2-5/8	3.13	60	1.650
MXS-2.875	2-7/8	3.38	60	1.900
MXS-3	3	3.61	60	2.000
MXS-3.125	3-1/8	3.63	60	2.100
MXS-3.5	3-1/2	4.11	60	2.350
MXS-4	4	4.53	60	2.550
MXS-4.125	4-1/8	4.65	60	2.600
MXS-4.5	4-1/2	5.15	60	2.800
MXS-5	5	5.51	60	3.250
MXS-5.5	5-1/2	3.01	60	3.520
MXS-6	6	6.51	60	4.700
MXH-6	6	6.61	60	48

DISTRIBUTED BY

PETRO MAXX

TANK TRUCK

150 PSI


PETROLEUM HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.	Vacuum Rating
TT-.75	3/4	1.19	150	5	0.450	FULL
TT-1	1	1.42	150	6	0.580	FULL
TT-1.25	1-1/4	1.70	150	7	0.780	FULL
TT-1.5	1-1/2	1.97	150	9	0.890	FULL
TT-2	2	2.48	150	12	1.150	FULL
TT-2.5	2-1/2	2.95	150	20	1.400	FULL
TT-3	3	3.53	150	24	1.920	FULL
TT-3.5	3-1/2	4.06	150	28	2.370	FULL
TT-4	4	4.75	150	32	3.200	FULL
TT-5	5	5.79	150	40	5.730	FULL
TT-6	6	6.85	150	48	5.890	FULL

Application

An all purpose petroleum full vacuum suction and discharge hose used for gasoline, distillate, kerosene, diesel, oil suspensions, emulsions and other petroleum products with up to a maximum of 50% aromatic content.

Construction

- Tube-** Smooth black nitrile rubber for maximum oil resistance
- Reinforcement-** Single wire helix on 3/4" and 1" with 1-1/4" and above having a dual wire helix embedded between layers of synthetic high tensile cord. All sizes come c/w an antistatic wire
- Cover-** Smooth black oil, weather and abrasion resistant nitrile rubber/PVC blend
- Branding-** Blue stripe PETRO MAXX TANK TRUCK 150 PSI

Temperature Range

 -35°C to +70°C (-31°F to +160°F)

Size Range

3/4" to 6"

DISTRIBUTED BY

POLAR MAXX

LOW TEMP TANK TRUCK


150 PSI
PETROLEUM HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.	Vacuum Rating
TT-LT-1	1	1.38	150	3	0.480	FULL
TT-LT-1.5	1-1/2	1.87	150	4.5	0.690	FULL
TT-LT-2	2	2.44	150	6	1.100	FULL
TT-LT-2.5	2-1/2	2.99	150	7.5	1.460	FULL
TT-LT-3	3	3.50	150	9	1.930	FULL
TT-LT-4	4	4.60	150	12	2.980	FULL
TT-LT-6	6	6.68	150	24	5.460	FULL

Application

A low temperature, extremely flexible petroleum suction and discharge hose designed to remain flexible in the harshest of Canadian winters.

Construction

Tube- Smooth black low temp nitrile for maximum oil resistance

Reinforcement- Dual high tensile wire helix with an antistatic wire embedded between layers of synthetic high tensile textile cords.

Corrugated Cover- Blue CR / NBR Blended oil resistant rubber which is specially formulated to remain flexible in low temperatures.

Branding- Red stripe POLAR MAXX LOW TEMP TANK TRUCK 150 PSI

Temperature Range

 -55°C to +82°C (-67°F to +180°F)

Size Range

1" to 6"

DISTRIBUTED BY

MULTI MAXX

CORRUGATED PETROLEUM TRANSFER

150 PSI



PETROLEUM HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.	Vacuum Rating
MFC-2	2	2.48	150	4.5"	1.19	FULL
MFC-3	3	3.50	150	5.5"	1.92	FULL
MFC-4	4	4.50	150	9"	2.79	FULL

Application

This all purpose petroleum suction and discharge hose has a corrugated cover for extreme flexibility. Specially compounded to work at temperatures up to 250°F (121°C). Maximum 50% aromatic content.

Construction

Tube- Smooth Black Nitrile.

Reinforcement- Dual High tensile wire helix and polyester fabric.

Corrugated Cover- Black Corrugated Oil Resistant Neoprene NBR Blend.

Branding- Red Stripe (PETRO MULTI-MAXX CORRUGATED PETROLUEM TRANSFER HOSE 150 P.S.I. W.P. 250°F TEMP)

Temperature Range

 -35°C to +121°C (-31°F to +250°F)

Size Range

1" to 6"

DISTRIBUTED BY

BLAST MAXX

150 PSI SANDBLAST HOSE

150 PSI



MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Approx Wt.
SB-5-1.063	1/2	1.063	150	0.470
SB-5-1.125	1/2	1.125	150	0.490
SB-75-1.5	3/4	1.500	150	0.720
SB-1	1	1.875	150	1.060
SB-1.25-1.875	1-1/4	1.875	150	1.110
SB-1.25-2.156	1-1/4	2.156	150	1.250
SB-1.5	1-1/2	2.375	150	1.430
SB-2	2	2.875	150	1.690
SB-2.5	2-1/2	3.425	150	2.370
SB-3	3	4.000	150	3.090

Application

This sandblast hose is designed for conveying sand, steel shot and other abrasive materials. Built with a static conductive 1/4" thick abrasion resistant tube designed for transferring abrasives at high velocity.

Construction

Tube- 1/4" black static conductive abrasion resistant natural rubber

Reinforcement- Two layers of synthetic textile cords

Cover- Black natural / EPDM blended rubber

Branding- Red Stripe BLAST MAXX SANDBLAST HOSE 150 PSI

Temperature Range

 -35°C to +82°C (-31°F to +180°F)

Size Range

1/2" to 3"

DISTRIBUTED BY

BULK MAXX

TAN BULK MATERIAL


75 PSI
MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
TB-2	2	2.64	75	10	1.680
TB-2.5	2-1/2	3.11	75	14	2.240
TB-3	3	3.66	75	16	2.740
TB-4	4	4.69	75	22	3.560
TB-5	5	5.71	75	32	4.560
TB-6	6	6.73	75	37	5.400

Application

This material handling hose is used in the transfer of dry non-oily abrasive materials such as sand, limestone, plastic pellets, sugar, corn, etc. Suitable for full vacuum. Made from FDA Certified compound.

Construction

- Tube-** Tan natural rubber smooth abrasion resistant, 3/16" thick
- Reinforcement-** A high tensile steel helix embedded between textile cords
- Cover-** Tan, natural rubber corrugated for flexibility, non marking
- Branding-** Blue Stripe Submit BULK MAXX TAN BULK MATERIAL

Temperature Range

 -35°C to +82°C (-31°F to +180°F)

Size Range

2" to 6"

DISTRIBUTED BY



CMC MAXX

CORRUGATED MATERIAL CONDUCTING

150 PSI / 75 PSI



MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Vacuum Rating (IN HG) 68°F	Bend Radius	Tube Gauge	Approx Wt.
CMC-2	2	3.00	150	29.92	12	1/4	1.940
CMC-3	3	4.50	150	29.92	18	1/4	3.190
CMC-4	4	5.30	150	29.92	40	1/4	5.180
CMC-5	5	6.46	150	29.92	50	1/4	6.300
CMC-6	6	7.50	150	29.92	60	5/16	10.420
CMC-8	8	9.50	75	29.92	80	5/16	13.440
CMC-10	10	11.50	75	29.92	100	5/16	20.900
CMC-12	12	13.75	75	29.92	120	5/16	24.790

Application

A corrugated material handling hose designed for abrasive suction and discharge service in mining slurry applications. Utilizes split flanged couplings that allow full flow of material and permits the hose to be easily rotated for even wear.

Construction

Tube- Highly abrasion resistant red pure gum rubber

Reinforcement- Synthetic fabric reinforcement and wire helix

Cover- Black abrasion resistant synthetic rubber corrugated to enhance flexibility and match internal corrugations of external split flanged coupling

Branding- Red stripe CMC MAXX CORRUGATED MATERIAL HANDLING CONDUCTING HOSE

Temperature Range

 -40°C to +71°C (-40°F to +160°F)

Size Range

2" to 12"

DISTRIBUTED BY

WEAR MAXX

HD MATERIAL CONDUCTING HOSE

60 PSI

MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Vacuum Rating	Approx Wt.
WEAR-6	6	6.95	60	26	FULL	6.00
WEAR-8	8	9.01	60	32	FULL	9.19
WEAR-10	10	11.4	60	59	FULL	16.6

*Vacuum rating (in Hg) 68°F

Application

An extremely flexible and abrasion resistant hose designed for hydro excavating trucks and any material handling application where abrasive materials are used.

Construction

- Tube-** 1/4" Red High Abrasion Pure Gum Rubber
- Reinforcement-** High tensile helix wire and 4 ply polyester
- Cover-** Corrugated Black weather and abrasion resistant rubber
- Branding-** Wear MAXX Material Handling Hose (red background, black lettering)

Temperature Range

 -40°C to +82°C (-40°F to +180°F)

Size Range

6" to 10"

DISTRIBUTED BY

CEMENT MAXX-H

BULKMASTER HARDWALL SUCTION

75 PSI

MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Tube Gauge	Approx Wt.
BH-4-188	4	4.80	75	35	3/16	3.850
BH-4-25	4	4.94	75	35	1/4	4.410

Application

A full suction material handling hose with an abrasion resistant tube that is used for the conveying of dry bulk products including chalk, china clay, limestone, ground silica and dry cement.

Construction

Tube- Black abrasion resistant natural rubber. Available in different gauges.

Reinforcement- A high tensile helix embedded between textile cords

Cover- Black abrasion and weather resistant synthetic rubber

Branding- Green Stripe CEMENT MAXX-H BULKMASTER SUCTION

Temperature Range

 -35°C to +82°C (-31°F to +180°F)

Size Range

4"

DISTRIBUTED BY

CEMENT MAXX-S

BULKMASTER DISCHARGE

75 PSI



MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Tube Gauge	Approx Wt.
BMS-3	3	3.70	80	3/16	1.870
BMS-4-.125	4	4.54	75	1/8	2.020
BMS-4-.188	4	4.54	75	3/16	2.200
BMS-4-.25	4	4.72	75	1/4	2.760
BMS-4-.313	4	4.69	75	5/16	2.900
BMS-4.5	4-1/2	5.22	75	1/4	2.970

Application

A material handling discharge hose with an abrasion resistant tube and is used for conveying dry bulk products including chalk, china clay, limestone, ground silica and dry cement.

Construction

Tube- Black abrasion resistant natural rubber. Available in different gauge

Reinforcement- Spiralled layers of high tensile synthetic cord

Cover- Black abrasion and weather resistant synthetic rubber

Branding- Green Stripe CEMENT MAXX-S BULKMASTER DISCHARGE

Temperature Range

 -35°C to +82°C (-31°F to +180°F)

Size Range

4"

DISTRIBUTED BY

TAR MAXX HOT TAR HOSE

150 PSI

MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
TAR-3	3	4.00	150	18	3.470
TAR-4	4	4.98	150	24	4.530

Application

A transfer hose designed for high heat resistance when transferring hot materials in road paving applications.

Construction

- Tube-** Special heat resistant black Nitrile
- Reinforcement-** Textile cords with wire helix
- Cover-** Corrugated black nitrile
- Branding-** HOT TAR MAXX

Temperature Range

 -35°C to +177°C (-31°F to +350°F)

Size Range

3" to 4"

DISTRIBUTED BY

VAC MAXX

INDUSTRIAL VACUUM

FULL VACUUM



MATERIAL HANDLING HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Tube Gauge	Approx Wt.
V-1	1	1.25	200	6	3/64	0.330
IV-1.25	1-1/4	1.50	200	8	3/64	0.450
IV-1.5	1-1/2	1.75	180	9	3/64	0.530
IV-2	2	2.32	140	12	3/64	0.810
IV-2.5	2-1/2	2.80	110	15	3/64	1.000
IV-3	3	3.31	90	18	3/64	1.270
IV-4	4	4.41	70	24	3/64	2.050
IV-5	5	5.39	80	30	3/64	2.910
IV-6	6	6.46	70	36	3/64	4.810
IV-8	8	8.45	50	46	3/64	6.900

Application

A rugged and extremely flexible industrial vacuum hose designed for light material handling applications.

Construction

Tube- Tan abrasion resistant Pure Gum

Reinforcement- Two high tensile steel wire helixes and spirals of synthetic yarn

Cover- Black corrugated abrasion resistant SBR rubber

Branding- VAC MAXX Material Handling Hose (red lettering, white background)

Temperature Range

 -35°C to +82°C (-31°F to +180°F)

Size Range

1" to 8"

DISTRIBUTED BY

CHEM MAXX

ALL CHEMICAL



150 PSI

CHEMICAL HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
AC-.75	3/4	1.26	150	6	0.480
AC-1	1	1.50	150	8	0.690
AC-1.25	1-1/4	1.79	150	10	0.830
AC-1.5	1-1/2	2.05	150	12	1.030
AC-2	2	2.558	150	16	1.420
AC-2.5	2-1/2	3.08	150	25	1.730
AC-3	3	3.58	150	30	2.210
AC-4	4	4.65	150	40	3.460

Application

A very versatile hose used for the transfer of chemicals and will handle 90% of known chemicals and petroleum products in both suction and discharge applications.

Construction

- Tube-** Translucent smooth cross-linked polyethylene (XLPE)
- Reinforcement-** A dual wire helix between two layers of high tensile synthetic cords
- Cover-** Green smooth EPDM chemical resistant rubber
- Branding-** White Stripe CHEM MAXX XLPE CHEMICAL HOSE 150 PSI

Temperature Range

*depending on media being conveyed

 -29°C to +66°C (-20°F to +150°F) or -29°C to +82°C (-20°F to +180°F)

Size Range

3/4" to 4"

DISTRIBUTED BY

FRAC MAXX

OILFIELD FRACTURING HOSE

250 PSI



PETROLEUM HOSE

Parts No.	I.D. Inches	O.D. Inches	MAX WP	Burst Pressure	Bend Radius	Approx Wt. Per Ft.
FRAC-4	4	4.76	250	1000	32 Inches	3.440

Application

FRAC MAXX is designed for rugged oilfield service where 250PSI service is required. It's NBR tube and NBR/CR cover make it ideal for handling a wide range of petroleum products as well as for 98% water and sand mixtures for FRAC tank connections. 4:1 Safety Factor.

Construction

Tube- NBR Blended

Reinforcement- Plies of synthetic cord with one anti-static wire.

Cover- CR / NBR Blend

Branding- FRAC **MAXX** OILFIELD FRACTURING HOSE 250 PSI

Temperature Range

 -32°C to +93°C (-26°F to +199°F)

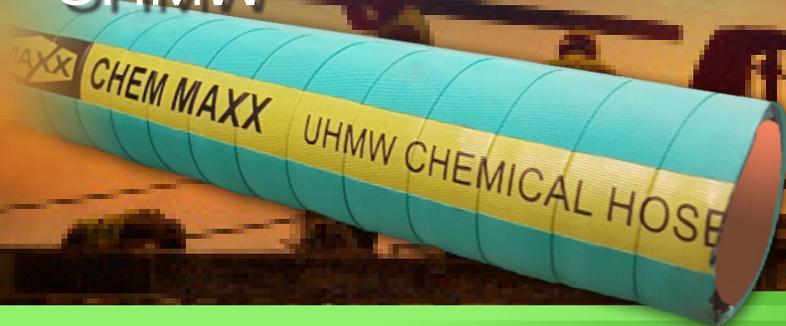
Size Range

4"

DISTRIBUTED BY

CHEM MAXX

UHMW



250 / 200 PSI

CHEMICAL HOSE

Parts No.	I.D. Inches	O.D. Inches	Max W.P. (PSI) @ 70°F	Bend Radius	Approx Wt.
ULTRA-1	1	1.47	250	4	0.530
ULTRA-1.25	1-1/4	1.78	250	4	0.750
ULTRA-1.5	1-1/2	2.08	250	4	0.960
ULTRA-2	2	2.58	250	6	1.300
ULTRA-3	3	3.66	200	9	2.090

Application

A lightweight extremely flexible chemical transfer hose designed for almost every common industrial chemical used in industry today. Non-staining FDA UHMW tube.

Construction

Tube- Clear Ultra High Molecular Weight polyethylene.

Reinforcement- Multiple synthetic textile cords and a dual wire helix

Cover- Green abrasion resistant green EPDM

Branding- UHMW CHEMICAL HOSE

Temperature Range

 -40°C to +121°C (-40°F to +250°F)

Size Range

1" to 3"

DISTRIBUTED BY