



INDUSTRIAL HOSE

Quality • Value • Performance



maxxhose.com



**INDUSTRIAL
RUBBER LTD.**

www.irprubber.com

CONTRAMINE **MAXX** YELLOW AIR



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

1/2" to 4"

300 PSI

-30°C to +82°C
(-22°F to +180°F)

MINE **MAXX** EXTRA PRESSURE 400 AIR



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

1/2" to 4"

400 PSI

-40°C to +82°C
(-40°F to +180°F)

EXTRA PRESSURE **MAXX**



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

1/2" to 2"

400 PSI

-30°C to +82°C
(-22°F to +180°F)

STEEL **MAXX** WIRE REINFORCED AIR



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

1/2" to 4"

600 PSI

-30°C to +80°C
(-22°F to +176°F)

FLOW **MAXX** CONTRACTORS WATER DISCHARGE



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

1-1/4" to 12"

150 PSI

-32°C to +82°C
(-25°F to +180°F)

FLOW **MAXX** WATER DISCHARGE HP



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

1-1/4" to 8"

150 PSI

-32°C to +82°C
(-25°F to +180°F)

FLOW **MAXX** EPDM WATER SUCTION



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

3/4" to 12"

150 PSI

-32°C to +82°C
(-25°F to +180°F)

STEAM **MAXX** CHLOROBUTYL 250 STEAM HOSE



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.

3/4" to 2"

250 PSI

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

STEAM **MAXX** EPDM STEAM 250 HOSE



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

1/2" to 2"

250 PSI

-40°C to +208°C
(-40°F to +406°F)

WASH **MAXX** SUPER HOT WATER WASH UP



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.

1/2" to 1"

water **250 PSI** -35°C to +121°C (-31°F to +250°F) steam **100 PSI** -35°C to +170°C (-31°F to +338°F)

GP **MAXX** GREEN PACKERS WASHDOWN



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.

1/2" to 1"

250 PSI

-40°C to +95°C
(-40°F to +203°F)

FOOD **MAXX** EDIBLE LIQUID SUCTION AND DISCHARGE



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.

1" to 4"

250 PSI

-35°C to +93°C
(-31°F to +200°F)

MARINE **MAXX** HARDWALL



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

1/2" to 6"

60 PSI

-40°C to +100°C
(-40°F to +212°F)

MARINE **MAXX** SOFTWALL



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

1/2" to 6"

60 PSI

-40°C to +100°C
(-40°F to +212°F)

INDUSTRIAL HOSE

PETRO MAXX TANK TRUCK



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.

3/4" to 6"

150 PSI

-35°C to +70°C
(-31°F to +160°F)

POLAR MAXX LOW TEMP TANK TRUCK



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

1" to 6"

150 PSI

-55°C to +82°C
(-67°F to +180°F)

MULTI MAXX CORRUGATED PETROLEUM TRANSFER



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.

1" to 6"

150 PSI

-35°C to +121°C
(-31°F to +250°F)

BLAST MAXX SANDBLAST



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.

1/2" to 3"

150 PSI

-35°C to +82°C
(-31°F to +180°F)

BULK MAXX TAN BULK MATERIAL



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.

2" to 6"

75 PSI

-35°C to +82°C
(-31°F to +180°F)

CMC MAXX CORRUGATED MATERIAL CONDUCTING



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.

2" to 12"

2" to 6" 150 PSI 8" to 12" 75 PSI

-40°C to +71°C
(-40°F to +160°F)

WEAR MAXX HD MATERIAL CONDUCTING HOSE



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

6" to 10"

60 PSI

-40°C to +82°C
(-40°F to +180°F)

CEMENT MAXX-H BULKMASTER HARDWALL SUCTION



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.

4"

75 PSI

-35°C to +82°C
(-31°F to +180°F)

CEMENT MAXX-S BULKMASTER DISCHARGE



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.

4"

75 PSI

-35°C to +82°C
(-31°F to +180°F)

TAR MAXX HOT TAR HOSE



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

3" to 4"

150 PSI

-35°C to +177°C
(-31°F to +350°F)

VAC MAXX INDUSTRIAL VACUUM



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

1" to 8"

Full Vacuum

-35°C to +82°C
(-31°F to +180°F)

CHEM MAXX ALL CHEMICAL



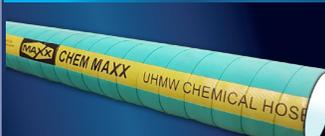
A very versatile hose used for the transfer of chemicals and will handle 90% of known chemicals and petroleum products in both suction and discharge applications.

3/4" to 4"

150 PSI

-29°C to +66°C (-20°F to +150°F) or -29°C to +82°C (-20°F to +180°F) Depending on media being conveyed.

CHEM MAXX UHMW



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

1" to 3"

1" to 2" 250 PSI 3" 200 PSI

-40°C to +121°C
(-40°F to +250°F)

ALSO AVAILABLE FROM IRP

PVC HOSE

POLYURETHANE HOSE

EXTRUDED HOSE

COUPLINGS & CLAMPS

FLEXIBLE DUCTING

SHEET RUBBER & MATTING

INDUSTRIAL HOSE



COUPLINGS & CLAMPS



FLEXIBLE DUCTING



SHEET RUBBER & MATTING



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