



COMP MAXX ***Composite Hose***

Petroleum



Chemical / Petroleum



Mississauga

Ph: 905-670-5700 / 800-387-9537

Fx: 905-670-3700

Email: sales@irprubber.com

Edmonton

Ph: 780-485-1227 / 855-785-1227

Fx: 780-485-1228

Email: saleswest@irprubber.com

Vancouver

Ph: 604-472-1200 / 877-527-1200

Fx: 604-472-1201

Email: saleswest@irprubber.com

Visit us at www.irprubber.com

PGP - Chemical / Petroleum INDUSTRIAL HOSE

Application: COMP MAXX PGP hoses are designed for the suction and discharge of a wide range of chemicals. Applications include in-plant liquid transfer, rail car loading as well as tank truck delivery. COMP MAXX hoses offer supreme flexibility compared to rubber hoses. Hoses are designed for full vacuum and are EN certified.

Tube: Multiple layers of heavy duty polypropylene film

Reinforcement: INNER WIRE : Polypropylene coated carbon steel | OUTER: Galvanized Steel Wire

Cover: Yellow cover with a double layer of weather and abrasion resistant PVC-impregnated polyester fabric. COMP MAXX's PVC layer is coated double side giving more abrasion resistance than other composite hoses having a single coating. White Layline.

Branding: COMP MAXX PG CHEMICAL / PETROLEUM 200PSI W.P. EN13765:2010

Temperature Range: -30°C to 100°C (-22°F to 212°F) **Maximum Length** 100 Ft.

IRP Part Number	I.D. (Inches)	Working Pressure (PSI)	Vacuum Rating	Bend Radius	Weight (Lbs.)	Standard Lengths
PGP-2	2"	200	Full	7"	1.28 / per ft.	100 ft
PGP-3	3"	200	Full	11"	1.85 / per ft.	100 ft
PGP-3-MXM-25	3"	200	Full	11"	55 / per assy.	25 ft
PGP-4	4"	200	Full	15"	2.80 / per ft.	100 ft
PGP-4-MXM-10	4"	200	Full	15"	45 / per assy.	10 ft
PGP-4-MXM-11	4"	200	Full	15"	47 / per assy.	11 ft
PGP-4-MXM-12	4"	200	Full	15"	49 / per assy.	12 ft

GGP - Petroleum

Application: COMP MAXX GGP Oil and Hydrocarbon hoses are designed for the suction and discharge of petroleum, diesel, lubricating oils, fuel oils and hydrocarbons with 100% aromatic content such as gasoline, kerosene and crude oil. COMP MAXX hoses offer supreme flexibility in comparison to rubber hoses. Hoses are designed for full vacuum service and are EN Certified.

Tube: Multiple layers of heavy duty polypropylene film

Reinforcement: INNER: Galvanized steel wire | OUTER: Galvanized steel wire.

Cover: Black cover with a double layer of weather and abrasion resistant PVC-impregnated polyester fabric. COMP MAXX's PVC layer is coated double side giving more abrasion resistance than other composite hoses having a single coating. White Layline.

Branding: COMP MAXX GG PETROLEUM 200PSI W.P. EN13765:2010

Temperature Range: -30°C to 100°C (-22°F to 212°F) **Maximum Length:** 100 Ft.

IRP Part Number	I.D. (Inches)	Working Pressure (PSI)	Vacuum Rating	Bend Radius	Weight (Lbs.)	Standard Lengths
GGP-3	3"	200	Full	11"	1.94 / per ft.	100 ft
GGP-4	4"	200	Full	15"	2.93 / per ft.	100 ft
GGP-4-MXM-10	4"	200	Full	15"	47 / per assy.	10 ft
GGP-4-MXM-11	4"	200	Full	15"	49 / per assy.	11 ft
GGP-4-MXM-12	4"	200	Full	15"	51 / per assy.	12 ft

Pressure Test Charge:

Extra at \$50.00 net per custom hose assembly for hydrostatic proof test, stamping serial number on hose and providing test certificate.

Assemblies:

We offer popular pre-made assemblies from stock. Prices for these assemblies include testing