

LOW-TEMP SOLUTIONS



BW SERIES

tigerflex

BW is a low temp PVC suction hose designed to stay flexible at sub-zero temperatures. For service in construction pumps, septic tank and marine pump out service, mining and quarry use. PVC is resistant to some chemicals, acids and alkalis. Suitable for full vacuum service in certain sizes. An economical alternative to rubber hose.



CLT SERIES

CHALLENGER™

LT is a low temp PVC suction hose designed to stay flexible at sub-zero temperatures. For service in construction pumps, septic tank and marine pump out service, mining and quarry use. PVC is resistant to some chemicals, acids and alkalis. An economical alternative to rubber hose.



POLAR MAXX

MAXX
INDUSTRIAL HOSE

POLAR MAXX is an all purpose petroleum suction and discharge hose designed to remain flexible in low temperature conditions. The corrugated cover makes the hose very flexible and it is also suitable for full vacuum service.



KANALINE BLUE

Kana flex

Heavy-duty suction and discharge hose with increased flexibility for use in colder environment applications, where more flexibility is desired.



TUNDRA LT PVC AIR HOSE

Kuri Tec

Tundra is an ideal hose for outdoor air and water applications in cold weather. Its specially formulated compounds are engineered to be tough and flexible at very low temperatures. Tundra is also silicone free.



GLACIER LOW TEMP

Thermoid

Glacier is a cold weather hose specifically engineered for use in sub-zero applications. It handles air, oil, gasoline, diesel kerosene, fuel oil and some chemicals. Even at temperatures as low as -65F, Glacier keeps its flexibility, resists kinks and maintains its ease-reeling characteristics.

JJD

JJ DOWNS INDUSTRIAL PLASTICS INC.

416.236.1884

Toronto, ON



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international association
of plastics distributors

JJDOWNS.COM