

GLACIER LOW TEMP MULTI-PURPOSE



Application

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.

Construction

Tube- ECO Low temperature oil resistant synthetic rubber RMA Class A
Reinforcement- Spiral polyester yarn c/w T-304 Stainless Steel STATIC WIRE
Cover- ECO Low temperature oil resistant synthetic rubber RMA Class A

Temperature Range

-54C to 82C (-65F to 180F)

Standard Lengths

25ft multiples & 700ft reels

Parts No.	I.D. Inches	O.D. Inches	Max W.P. @ 70°F/20°C	Approx. Wt. Per. Ft. Lbs.
LT-.75-300	3/4	1.25	300	0.39
LT-1-300	1	1.50	300	0.49

Working pressures are calculated at 70 degrees F (20 degrees C). Maximum working pressure decreases as temperature increases. Pressure ratings can only be achieved using proper coupling procedures. Bend radius is calculated at 70 degrees F (20 degrees C). Flexibility may vary at different temperatures. Please contact JJD if you have concerns regarding your application.

JJD

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