SNOW HOSE NIEDNER Designed for rugged conditions and very demanding environments 100% polyester double jacketed hose Flexible & easy to roll Long lasting, dependable and very high safety rating SNOWHOSE

Ski hills recognize Niedner's Snow Hose products are specifically produced to meet the unique and demanding requirements found on ski slopes. This Snow Hose is a durable, high performance and compact product designed to meet the demands of snowmakers. SNOW HOSE™ comes with a standard high visibility yellow ENCAP™ treatment for added safety, abrasion resistance, and also minimizes snow adhesion. It is flexible to -60°F (-51°C), and the tight weave of the outer jacket resists cutting and punctures.

The two different grades Niedner provides give snowmakers the opportunity to choose the right hose for their specific application needs.

Construction:

Circular woven, double jacket 100% virgin spun polyester.

Tube:

Extruded T.P.U. elastomer - Ozone and age resistant.

Standard Lengths:

50' and 100' (15,2 and 30,5 m)

Standard Color:

Yellow

Color option:

Available in orange, red or green with a minimum order requirement per color, per order.

Please contact us for minimum order quantity.

How to specify SNOW HOSE™

. Remains flexible down to -60°F (-51°C).

- TPU liner provides superior ozone and age resistance over rubber liner with much thinner wall which makes the hose lighter and easier to handle with less bulk.
- · All lengths are factory tested with the couplings attached.
- Double jacket construction provides maximum durability under harsh conditions.
- All types require thin wall double jacket tail gaskets in the couplings.

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PHYSICAL PROPERTIES

Flexible - Lightweight - Highly Visible

Designed for hills requiring a more flexible product in a moderately demanding environment.

Hose size	Spec number	Coupling bowl size	Weight / 50 ft (15,2 m) Coupled Camlock	Service lest press	Proof press.	Burst press.
1 1/2"	10165	1 15/16"	15 lbs.	400 PSI	800 PSI	1400 PSI
(38 mm)		(49,2 mm)	(6,8 kg)	2800 kPa	5600 kPa	9800 kPa
2'	10170	2 5/16°	19 lbs.	400 PSI	800 PSI	1400 PSI
(51 mm)		{58,7 mm}	(8,6 kg)	2800 kPa	5600 kPa	9800 kPa

SNOW HOSE " 2000

PHYSICAL PROPERTIES

The Best - Durable - Dependable - Long Lasting Designed for high pressure use under rugged conditions when either snagging, cutting or abrasion are of a major concern.

Hose size	Spec number	Coupling bowl size	Weight / 50 ft (15,2 m) Coupled Camlock	Service test press	Proof press.	Burst press.
1 1/2"	10065	1 15/16"	18 lbs.	400 PSI	800 PSI	1800 PSI
(38 mm)		(49,2 mm)	(8,2 kg)	2800 kPa	5600 kPa	12400 kPa
2	10070	2 3/8*	23 lbs.	400 PSI	800 PSI	1800 PSI
(51 mm)		(59,8 mm)	{10,4 kg}	2800 kPa	5600 kPa	12400 kPa

