



# SNOWMAKING HOSE

## The Proven Performer – Niedner



The only hose designed specifically to meet your unique and demanding requirements. Its double jacket 800 PSIG (5600 kPa) test all polyester hose offers the highest operating safety margin available on the market today. Its Day-Glo yellow color enhances visibility under all climatic conditions. Half the weight of conventional snowmaking hoses, this hose remains flexible under extreme low temperatures.

- Construction:** Circular woven, double jacket 100% virgin spun polyester.
- Liner:** Extruded T.P.U. elastomer - Ozone and age resistant.
- Length:** 20' to 100' (6.1 to 30.5m).
- Jacket Treatment:** ENCAP® encapsulation (yellow).  
Provides water repellency, abrasion, oil and chemical resistance.

### SNOW HOSE 2000® Features:

- Double jacket construction with 100% virgin spun polyester yarn in both jackets.
- Outside jacket treated with yellow ENCAP® elastomer
- Hose service temperature range from -60°F to 140°F (-51°C to 60°C).
- Minimum service test pressure of 400 PSIG (2800 kPa).
- Minimum proof test pressure of 800 PSIG (5600 kPa).

### SNOW HOSE 2000® SERIES SPECIFICATIONS

Hose Size	Weight / 50' Uncoupled	Test Pressure	Safety Margin	Designed Burst Pressure
1½"	13.5 LBS	800 PSI	1200 PSI	2000 PSI
2"	18 LBS	800 PSI	1200 PSI	2000 PSI



### PARKER HARD RUBBER HOSE

Parker Stinger II High Pressure Wire Braid Multipurpose Oil Resistant Hose is designed for air, mild chemicals, oil and water in applications to 212°F and 1,000 PSI.

- Tube: Black nitrile for excellent oil resistance to 212°F.
- Reinforcement: One wire braid for flexibility, strength and durability to 1,000 PSI.
- Cover: Yellow nitrile/PVC for abrasion, flame, oil and weathering resistance; perforated.
- Couplings: Supplied with HTM couplings for a durable, safe and secure connection.

