PRO SNOW LINE

SNOW TUBES & SKI AREA SAFETY PADDING

Commercial snow tubes and protection for towers, utilities, chairlifts and tubing areas.



IN PARTNERSHIP WITH

TUBE PRO™

COMMERCIAL SNOW TUBES & PADDING FOR MOUNTAIN OPERATIONS

PROSNOWLINE.COM | 1 (888) 440-7669

COMMERCIAL SNOW TUBES

Hard-Bottom Snow Tubes

Two single-rider sizes for commercial resort tubing operations.

41 in Hard-Bottom Snow Tube



INFLATED SIZE

41 in outer diameter / 20 in inner diameter

INNER TUBE

R20 reinforced butyl rubber

CONSTRUCTION

Polyethylene bottom; 600D polyester or 1000D nylon top

HANDLING

Two support handles; loop or rubber-ring lanyard

A full-size commercial tube with a rigid sliding base. Bottom texture options let operators select a configuration for their hill and run-out conditions.

31 in Hard-Bottom Snow Tube



INFLATED SIZE

31 in outer diameter / 13 in inner diameter

INNER TUBE

R15 reinforced rubber

CONSTRUCTION

Polyethylene bottom; 600D polyester or 1000D nylon top

HANDLING

Two support handles; loop or rubber-ring lanyard

A smaller single-rider configuration with the same hard-bottom construction approach. Confirm tube selection and operating requirements with your resort team.

Specifications: Tube Pro commercial product summary. Product photos: Tube Pro Inc.

COMMERCIAL SNOW TUBES

Soft-Bottom & Double-Rider Tubes

Urethane-bottom configurations for single and paired riding.

43 in Urethane-Bottom Snow Tube



INFLATED SIZE
43 in outer diameter / 20 in inner diameter

INNER TUBE
R20 reinforced rubber

CONSTRUCTION
Urethane bottom; 600D or 1000D nylon top options

HANDLING
Two support handles; loop or rubber-ring lanyard

Flexible, heavy-duty 40 oz urethane forms the sliding surface. Reinforced webbing supports the pull-rope connection.

Double-Rider Snow Tube



INFLATED SIZE
78 x 41 in / two riders

INNER TUBES
Two R20 reinforced butyl rubber tubes

CONSTRUCTION
40 oz urethane bottom; polyester or nylon top

HANDLING
Four webbing handles; reinforced tow connection

A paired-rider configuration with a loop or rubber-ring lanyard. Ask PSL about cover colors, custom graphics, foam inserts and replacement components.

Specifications: Tube Pro commercial product summary. Product photos: Tube Pro Inc.

COMMERCIAL PADDING PORTFOLIO

Built for Mountain Operations

Explore commercial padding for lift towers, utilities, chairlifts, tubing areas and custom applications.







2–6 in	19 oz	-55°F	6
FOAM THICKNESS	PVC COVER	COLD-CRACK RATING	STOCK COLORS

- Automotive-grade closed-cell waterproof foam for impact absorption
- Adjustable webbing straps with reinforced stitch lines
- 1000-denier UV-resistant coated PVC covers
- Custom sizes, colors, warning markings and printed logos available

We're proud to bring you a complete line of premium ski area padding and tubing. Engineered for durability, safety, and seamless installation.

Through our trusted partnership with Tube Pro Inc., from standard impact protection to fully customized solutions tailored to your terrain, we've got you covered from base to summit.

Take a look at the attached product line, and reach out anytime with questions. We're here to help you find the right fit.

Pro Snow Line, LLC
1-(888)-440-7669
Sales@prosnowline.com

TOWER PROTECTION

Large Ski Lift Tower Pads

Four-inch protection for high-exposure lift towers and outdoor structures.



Size / Construction	Foam
60 x 60 x 4 in	Closed-cell
60 x 60 x 4 in	Open-cell
60 x 72 x 4 in	Closed-cell
60 x 72 x 4 in	Open-cell
60 x 80 x 4 in	Closed-cell
60 x 80 x 4 in	Open-cell
72 x 80 x 4 in	Open-cell
80 x 80 x 4 in	Open-cell

Keep your lift towers protected with Large Ski Lift Tower Pads, available in five sizes from 60 x 60 in up to 80 x 80 in, each with a full 4 in cushioned profile. Choose closed-cell waterproof foam or impact-absorbing open-cell foam for a snug, reliable fit.

ATTACHMENT

60–72 in pads use four 1.5 in webbing straps and metal buckles; 80 in-high pads use five straps.

TOWER & POLE PROTECTION

Light-Duty Tower and Pole Pads

Common two- and four-inch configurations for towers, poles and fixed hazards.





Size	Depth
48 x 60 in	2 in
48 x 60 in	4 in
48 x 72 in	2 in
48 x 72 in	4 in
36 x 60 in	2 in
36 x 60 in	4 in
36 x 72 in	2 in
36 x 72 in	4 in

These narrower pads are well suited for fan-gun towers, telephone poles and utility poles. Adjustable heavy-duty webbing straps with coated metal squeeze buckles wrap securely around poles and towers, while reinforced stitch lines help reduce strap failure.

POST PROTECTION

Medium and Small Post Pads

Compact protection for snowmaking posts, utility poles and narrow fixed objects.





Product	Size
Medium Pole Pad	24 x 60 x 2 in
Medium Pole Pad	24 x 72 x 2 in
Medium Pole Pad	24 x 60 x 4 in
Medium Pole Pad	24 x 72 x 4 in
Small Snowmaking Post Pad	16 x 60 x 2 in
Small Snowmaking Post Pad	16 x 72 x 2 in

Small and medium pads are best suited to posts approximately 4–8 in in diameter. Adjustable webbing straps allow the pads to wrap securely around snowmaking posts, telephone poles and utility fixtures.

SNOWMAKING PROTECTION

Lift Tower Guards and Snow Gun Pads

Purpose-built protection that preserves equipment access and accommodates common tower-gun geometries.



Product / Size	Construction
Lift Tower Guard - 36 x 96 in	1/8 in polyethylene; six straps
HKD Focus / SV10 - 43 x 69 x 2 in	Tower-gun pad
Post Pad - 18 x 48 x 2 in	Companion post pad
HKD Millennium / York - 47 x 77 x 2 in	Tower-gun pad
Post Pad - 18 x 60 x 2 in	Companion post pad

These asymmetrical pads remain on the gun during operation, providing crank-handle coverage at any barrel angle without interfering with hose and valve adjustments. Designs are available for major snowmaking manufacturers, and barrel and post pads can be used together or separately based on snow depth.

OPERATIONAL ACCESS

Asymmetrical tower-gun pads remain installed during operation and preserve access to crank handles, hoses and valves.

FIXED-OBJECT PROTECTION

Panel Tower Pads

Six-inch open-cell systems for larger fixed hazards.





Product	Size / Construction
Single Panel Tower Pad	60 x 60 x 6 in; 2 rear tubular channels
Bi-Fold 2 Panel Tower Pad	Two 48 x 48 x 6 in panels; 96 in total; 4 rear channels

Wider tower pads use impact-absorbing open-cell foam to maintain rigid upright protection on large fixed objects and towers with ladders. Panel configurations provide a broad protective face for high-exposure structures.

APPLICATION

Designed for impact protection in front of wide towers, terminal structures and other large fixed objects.

HYDRANT & UTILITY PROTECTION

Hydrant and Electrical Pedestal Pads

Weather-resistant protection with operator access built into the design.







Product	Size / Feature
Heavy-Duty Hydrant Pad	Flat 60 x 76 x 2 in; 48 in folded; closed-cell foam
Retractable Hydrant Hood	16 x 48 x 2 in post + 19 x 20 x 1 in retractable hood
Electrical Pedestal Pad	12.5 x 17 x 50 in assembled; hinged access panel

Tube Pro hydrant pads wrap around varied hydrant sizes and hose-pipe configurations. Heavy-duty pads protect pipes and hoses from multiple angles, while retractable hood systems stay affixed during valve and hose adjustments. Electrical pedestal pads remain installed while offering quick operator access.

- Adjustable straps and coated metal buckles
- Quick access to valves, fittings and electrical hookups
- Closed-cell waterproof foam for year-round exposure

EMERGENCY & OVERSIZED PROTECTION

Lift Evacuation and Utility Pads

Specialized products for evacuation plans and large equipment hazards.





Product	Specification
Lift Evacuation Net	96 in diameter; 12 reinforced handles; 1000D 19 oz PVC
Utility Pad - Medium	8 x 6 x 2 ft; internal cross-beam foam; side vents
Utility Pad - Large	12 x 8 x 3 ft; internal cross-beam foam; side vents

Take advantage of Tube Pro's design, cutting and sewing expertise for site-specific safety padding needs. Custom sizes, colors and configurations can be developed for unusual equipment and oversized hazards.

EVACUATION PLANNING

Tube Pro can configure evacuation products to align with a resort's documented lift-evacuation plan. Final suitability remains subject to the operator's approved procedures.

CHAIRLIFT COMFORT & GRIP

Reversible Chairlift Seat Pads

Waterproof padding with Mega Grip material for controlled loading and unloading.







Chair	Size / Attachment
Double	20 x 40 x 1 in; four straps / buckles or aluminum rod
Triple	20 x 60 x 1 in; five straps / buckles or aluminum rod
Quad	20 x 80 x 1 in; six straps / buckles or aluminum rod

Chairlift seat pads use adjustable webbing straps with an innovative sliding clip and buckle to apply ideal seat tension. An aluminum rod can also be inserted through the front and rear of the pad for raising and lowering the seat. Universal, reversible construction provides double the usable surface.

- Choice of 1 in closed-cell waterproof foam or 2 in open-cell foam
- Reversible design extends usable service
- Mega Grip surface helps reduce sliding during starts and stops

TUBING-AREA PROTECTION

Lane Barriers and Deceleration Pads

Modular impact protection for tubing run-outs, tow lines and controlled boundaries.







Product	Size / Construction
Barrier / Decel Pad	96 x 36 x 24 in; closed-cell frame and foam fill
Barrier / Decel Pad	48 x 36 x 24 in; closed-cell frame and foam fill
Willy Bag - Filled	48 x 52 x 15 in; straps or Velcro flaps; waterproof foam
Willy Bag - Empty	Bag only; no foam included

Define your slope, control your speed. Closed-cell waterproof foam absorbs impact at the base of the hill. Deceleration bags protect oversized or odd-shaped objects; adjustable straps secure them, and sewn Velcro side panels allow multiple bags to be linked across tubing run-out areas.

MODULAR LAYOUTS

Barrier pads can be used individually, anchored with ground rods, or linked pad-to-pad to define boundaries and manage run-out areas.

EQUIPMENT COVERS & INTERACTIVE FEATURES

Fan Gun Covers and High Five Pads

Protection and guest-facing features from the approved 2025 product list.





Product	Specification
Fan Gun Cover - Various Sizes	1000-denier PVC-coated material; grommet or draw-strap closure
High Five Pad	60 in high; fits 4 x 4 post; 36 x 24 in hand; custom print available

Waterproof fan-gun covers are available in a variety of sizes and colors for off-season protection. The bottom draw strap helps deter animals from nesting inside equipment or chewing through wiring. Custom High Five pads can incorporate resort colors, printed logos or embroidered graphics.

- Fan covers protect equipment during off-season storage
- Bottom closures help deter animals and debris
- High Five pads can incorporate custom logos and colors

MATERIALS & CUSTOMIZATION

Built for Outdoor Commercial Use

Construction details apply to the standard padding families unless a product row specifies otherwise.







1000D	19 oz	-55°F	UV
PVC POLYESTER	COVER WEIGHT	COLD CRACK	FADE RESISTANT

- Closed-cell waterproof foam resists moisture and mold and is suited to year-round exposure.
- Open-cell foam is available where the specified product or application calls for it.
- Fold-over Velcro closures allow foam or covers to be serviced and replaced.
- Stock colors: black, red, blue, green, orange and safety yellow.
- Screen printing, sewn warning markings and sponsor logos are available by quotation.

CUSTOM WORK

Custom dimensions, colors, branding and attachment details are available. Submit your application and measurements so our team can recommend a suitable configuration.

ORDERING GUIDE

How to Specify Your Padding

A clear field count and accurate measurements produce the fastest quotation.

Step	Information Needed
1. Identify the hazard	Tower, pole, snow gun, hydrant, electrical pedestal, chairlift, tubing zone or custom object.
2. Measure	Record width x height x depth and note protrusions, controls, hoses and required access.
3. Select construction	Confirm foam type, thickness, cover color and attachment method.
4. Count quantities	Record quantities by product, size and construction for your requested configuration.
5. Add branding	Provide vector artwork and desired print location for logos, warnings or sponsor marks.
6. Confirm utilities / procedures	Verify evacuation-plan compatibility and any site-specific operational requirements.

REQUEST PRODUCT INFORMATION & PRICING

Submit your project details at prosnowline.com/contact.
Our team will follow up with recommendations and pricing.

SALES SUPPORT

Let's Build Your Snow Tube & Padding Package

Pro Snow Line can help translate field measurements and operating needs into a concise Tube Pro order.

PRO SNOW LINE

1626 Shaber Avenue, Sparks, NV 89431

Office: 1 (888) 440-7669 | Mobile: (415) 233-0616

sales@prosnowline.com | www.prosnowline.com

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2026 PRODUCT OVERVIEW

TUBE PRO