



Tamarack[®]

HABILITATION TECHNOLOGIES, INC.



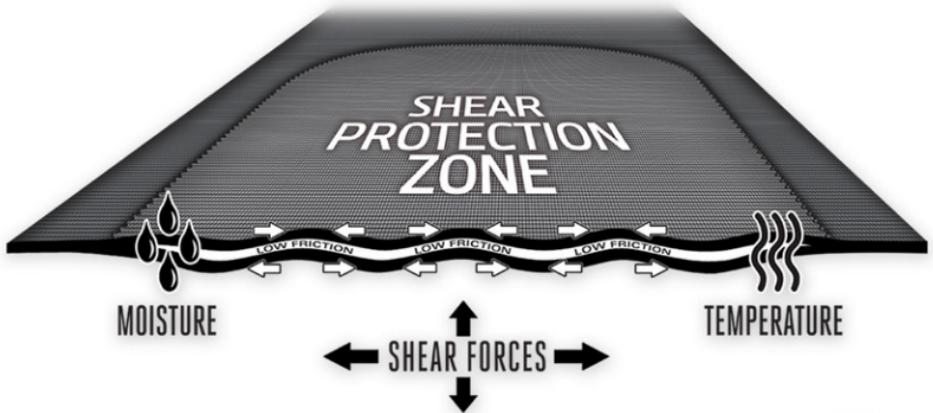
**2016
STRATEGIC
FRICTION MANAGEMENT
PRODUCTS CATALOG**

MADE IN MINNESOTA ★ U.S.A. ★

GLIDE WEAR[®] by Tamarack

STRATEGIC FRICTION MANAGEMENT FABRIC

GlideWear dual-layer breathable fabric glides smoothly against itself absorbing friction-induced shear stress to prevent tissue damage in at-risk areas.



GlideWear is available in a variety of apparel, device, and support surface applications.

Learn more at: www.glidewear.com



ShearBan[®]

by Tamarack[®]

PTFE FILM TECHNOLOGY

ShearBan provides targeted protection and relief from hot spots, calluses, blisters, and ulceration

ShearBan sheets and pre-cut patches are ideal for footwear, insole, and numerous medical device applications.

Learn more at: www.shearban.com



PTFE FILM TECHNOLOGY

Footwear patches for rubbing and blister relief

ENGO Patches adhere directly to footwear, not against the skin, for immediate relief and lasting protection from painful rubbing, blisters, and callus formation.

ENGO footwear patches are available in a variety of shapes and sizes for installation into targeted areas of orthopedic, sports, dress, and casual footwear.

Learn more at: www.goengo.com



ShearBan
by Tamarack®

Self-Adhesive PTFE Sheets & Pre-Cut Patches



MODEL
749

FEATURES/BENEFITS

- Designed to eliminate discomfort and skin breakdown due to friction & related shear forces between the device and skin
- ShearBan sheets are ideal for custom trimming to desired shapes & sizes
- Oval patch targets shear reduction in a variety of medical device and footwear applications

SPECIFICATIONS

Sheets: 200mm x 300mm

Pre-cut

Oval Patches: 69mm x 44mm

Available in beige (white) and blue colors.

Pre-cut patches indicated for professional and consumer installation

DOES NOT CONTAIN LATEX



Socks for Forefoot Shear Protection

NEW!



**GlideWear®
Low-Friction
Zone**

**MODEL
GW-SX4**

FEATURES/BENEFITS

- Unique, dual layer low friction zone provides targeted protection against damaging friction & shear forces
- Features SmartKnit® Seamless Crew Sock with GlideWear® Low-Friction Zone
- Friction retained in surrounding areas to optimize comfort, performance, and safety
- Indicated for use with therapeutic footwear and in conjunction with orthotic clam shell therapies

SPECIFICATIONS

Sold 2 per pack.
Available for shoe sizes:

	MEN'S	WOMEN'S
S/P	5-7	5-8
M/M	8-10	9-11
L/G	11-13	12-14
XL/XG	14+	14+

Material Specifications:

75% Polyester
19% Nylon
6% Spandex
DOES NOT CONTAIN LATEX



Socks for Heel/ Ankle Shear Protection



MODEL
GW-SX6

FEATURES/BENEFITS

- Unique, dual layer low friction zone provides targeted protection against damaging friction & shear forces
- Friction retained in surrounding areas to optimize comfort, performance, and safety
- Indicated for use during periods of extended bed-stay and while wearing an orthopedic brace with lace-up style therapeutic footwear

SPECIFICATIONS

Sold 2 per pack.
Available for shoe sizes:

	MEN'S	WOMEN'S
S/P	5-7	5-8
M/M	7-10	8-11
L/G	10-13	11-14
XL/XG	13+	

Material Specifications:

65% Nylon 15% Rayon
12% Spandex 8% Cotton
DOES NOT CONTAIN LATEX



Prosthetic Liner Patch



MODEL GW-PRO

FEATURES/BENEFITS

- Patented low friction material absorbs shear between the dual-layer interface
- Indicated for patella, fibular head, and anterior distal tibia wound prevention
- Provides months of worry-free skin protection
- For use with any gel prosthetic liner

SPECIFICATIONS

Sold 2 per pack.

Available in two patch sizes:

Small 6mm x 12mm

Large 12mm x 19mm

Material Specifications:

85% Nylon

15% Spandex

DOES NOT CONTAIN LATEX

**GLIDE
WEAR**[®] by Tamarack

**KNIT-RITE[®]
A/K Brim Sheath**

with GlideWear[®] Shear Protection Technology

NEW!



**MODEL
GW-KRS**

FEATURES/BENEFITS

- Indicated for above-knee amputees who experience discomfort and skin breakdown due to abrasion and shear
- Designed to protect soft tissue at the brim of the above-knee socket; bridging the gap between the top edge of any roll-on liner and the groin

Suggested L-Code

L8410, Prosthetic Sheath, AK each

SPECIFICATIONS

Available in four socket circumferences:

Small 35mm – 45mm

Medium 45mm - 55mm

Large 55mm - 75mm

X-Large 75mm - 100mm

Material Specifications:

85% Nylon

15% Spandex

DOES NOT CONTAIN LATEX

GLIDE
WEAR by tamarack

Partial Foot Shear Protection Socks

NEW!



MODEL
GW-SX5

FEATURES/BENEFITS

- Unique, dual layer low friction zone provides targeted protection against damaging friction & shear forces
- Features SmartKnit® Seamless Crew Sock with GlideWear® Low-Friction Zone
- Friction retained in surrounding areas to optimize comfort, performance, and safety
- Indicated for use with lace-up style therapeutic footwear

SPECIFICATIONS

Sold 2 per pack.
One size fits all.

Material Specifications:

75% Polyester
19% Nylon
6% Spandex
DOES NOT CONTAIN LATEX



Tamarack[®]
HABILITATION TECHNOLOGIES, INC.

For technical product inquiries, contact:

E-mail: info@tamarackhti.com

Phone: 763-795-0057

Toll-Free: 866-795-0057

Notice: Consult your healthcare provider if you have any questions about the use of these products accompanying or replacing your existing medical treatment.



Cascade

The Largest Independent O&P Distributor

800-888-0865 | www.cascade-usa.com