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Tamarack® Prosthetic Sleeve Protector

with **GlideWear™**



GW-PSP

Tamarack® Prosthetic Sleeve Protector

Low-friction GlideWear™ fabric **reduces friction and shear**, protecting skin from irritation and sealing sleeve from damage.

GW-PSP Features & Benefits

- **Designed for below-knee vacuum systems**
- **Lasting protection from friction and pinching** of the sealing sleeve at the brim edge
- **PU-coated GlideWear fabric extends lifespan of sealing sleeve**, acting as a patch if a puncture hole or small tear is present
- **Improved comfort & reduced skin irritation**
- **Durable, machine washable, & latex-free**

PART NO.	SIZE	KNEE CIRCUMFERENCE*	
GW-PSP-S	Small (S/P)	9-13 in	23-33 cm
GW-PSP-M	Medium (M)	12-16 in	30-40 cm
GW-PSP-L	Large (L/G)	14-18 in	36-45 cm
GW-PSP-XL	XLarge (XL/XG)	17-22 in	43-56 cm

* Measure circumference at the tibial plateau

CARE INSTRUCTIONS

Wash with mild detergent.



MATERIALS

85% Nylon, 15% Spandex, Polyurethane Coating

DOES NOT CONTAIN LATEX

Installation Tips

- The **Prosthetic Sleeve Protector** (PSP) is intended to be layered between the prosthetic socket and the outer sealing sleeve, bridging over the knee and prosthetic brim
- Situate the PSP with the PU-coating facing outward and the stretch panel at the back of the knee
- The narrow end of the PSP should be situated below the knee; the wide end should be situated above the knee
- The PU-coated GlideWear portion of the PSP can be rotated or adjusted for placement appropriate to the user's needs
- Ensure the PSP is not too tight or impeding circulation - initial feedback indicates that a slightly loose PSP is still effective

