

PROXIMAL SEAL INTERFACE

PSI

Gel Liner, Distal Fabric -Without Distal Attachment



DESCRIPTION

ALPS® PSI Liner is formulated with EasyGel and provides comfort, strength, and elasticity for a variety of amputees. The PSI can be used in conjunction with most valve suction or vacuum systems used in the market today. The fabric cover, located distally, allows the air to wick out of the prosthesis. This allows a sleeve to seal on the liner just proximal to the trim lines of a transtibial socket.

PART#	SUSPENSION	L-CODE
PSI	CUSHION	L5679

Recommended for K1-K2 activity levels.







TOP FEATURES





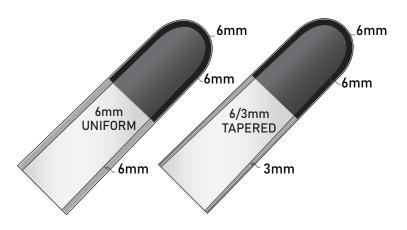
- Exposed gel portion allows for means of sealing
- Fabric located distally to act as air wick
- Unlimited restriction of stretch of the (H) proximal portion of the liner
- Available in 6mm uniform and tapered from 6mm at distal end to 3mm





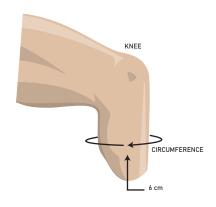
CROSS SECTION DIAGRAM

6.0MM UNIFORM OR 6/3MM TAPERED



HOW TO SIZE

Measurements taken 6cm from the distal end



SIZING CHART

MEASURED SIZE (CM)	CUSHION 6MM UNIFORM OR 6/3MM TAPERED
16-19 cm	PSI 16 - (6 or 6/3)
20-23 cm	PSI 20 - (6 or 6/3)
24-25 cm	PSI 24 - (6 or 6/3)
26-27 cm	PSI 26 - (6 or 6/3)
28-31 cm	PSI 28 - (6 or 6/3)
32-37 cm	PSI 32 - (6 or 6/3)
38-43 cm	PSI 38 - (6 or 6/3)
44-53 cm	PSI 44 - (6 or 6/3)



