Pro Armour Lite

The Pro Armour Lite is a protective neoprene sock designed specifically for use with an endoskeletal prosthetic foot/ankle. Lightweight and simple to use, it is applied directly over the prosthetic foot shell and structural ankle components.

The Pro Armour Lite aims to reduce damage and premature wear associated with exposing prosthetic devices to sand, dust, dirt and water. The result is a cover that provides users with the confidence they need to explore more, and clinicians gain peace of mind knowing there is additional protection available whenever necessary.



Features and Benefits

- Splash, dust, sand, and dirt proof
- Washable and reusable
- Knitted sock provided to reduce friction when don/ doffing
- Designed to extend the life of prosthetic foot components
- Suitable for users of all activity levels
- Made for use with footwear only
- Available in three sizes

Compatible devices

The Pro Armour Lite is generally suitable for SACH, uniaxial, multiaxial, energy storing and patient adjustable feet.

If you're unsure if the Pro Armour Lite will fit your patient's device, speak to your Steeper Product Manager.



Increases patient confidence in everyday environments like off road tracks and the beach



Encourages activity and positive wellbeing

Ordering Information

Impact Level Descriptions

Low: Low impact activities include walking on uneven surfaces.

Medium: Medium impact activities including light sports.

High: High impact activities such as running and basketball

Pro Armour Lite		
Product Code	Description	
NPALS	Small (23-24cm)	
NPALM	Medium (25-26cm)	
NPALL	Large (27-29cm)	
NPALC	Custom (supply required dimensions)	

Technical Information



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Socks - Pro Amour® - Pro Amour Lite





Large	Custom
27-29cm	Any shape
85g	-
Black	Any colour
Neoprene	Neoprene
МН	СМН
6 months	6 months