

TECHNOLOGY BOOTS

OUTSOLES



MOONWALKER
The Moonwalker provides supreme grip, dampening & stability. Inner rubber studs conform and grip on all surfaces, while the main frame offers support & stability.



MOONWALKER W
The Moonwalker W sole provides supreme grip, dampening and stability for women's boots. Inner rubber studs conform and grip to all surfaces, while the sole's mainframe offers support and stability.



MOONWALKER SA
In addition to the grip and stability of the Moonwalker, the Moonwalker SA also includes a highly effective shock-absorbing cushion in the heel to suck up hard landings.



PRETZEL SA PRO
Head's premium sole has the skate-inspired Vulcanized look with visible EVA cushioning throughout for the best impact absorption in the line. The material is tough as hell and the pretzel-shaped tread not only reflects our German roots, they offer great grip for hiking.



PRETZEL
Skate-styled with a Vulcanized look and embracing our roots with the pretzel tread, this sole unit has a shock-absorbing EVA heel cushion to take the sting out of landings.



NINJA
Ninja is Head's new simple EVA sole, featuring strategically positioned rubber traction pads in the shape of Ninja throwing stars for ninja grip.



NINJA PRO
The Ninja Pro is Head's multi-density EVA sole, featuring a gel shock pad in the heel and foam cushioning under the forefoot for additional dampening. The Ninja Pro also contains a carbon shank for enhanced foot support and features an over-moulded weight-saving mesh construction.



GEISHA
The new women's Geisha sole is made of a lightweight EVA foam, which also has very good insulation properties to keep your feet cozy in extreme cold. Rubber studs offer a solid grip to prevent you from slipping.



GEISHA PRO
The Geisha Pro is a multi-density EVA sole that includes an additional gel pad in the heel for superior shock-absorption, strategic rubber studs for improved grip and a fibreglass arch support.



LITE
The Lite is a lightweight EVA rubber sole that offers maximum grip in all snow conditions.



SHELL LACING OPTIONS



BOA
The uncompromising state of the art lacing system.



HYBRID LACING
This combination of lacing and BOA combines the best qualities of both systems, from the speed and precision of instep BOA for a solid heel lock, to the flexible dependability of traditional lacing.



INSTEP GRASP
A unique, centrally located cable routing system for the BOA boot that allows evenly distributed tightening to both the upper and lower sections of your boot. This powerful system greatly improves the fit over the entire foot and specifically locks in your heel due to the centrally located cable guide design over the ankle.



IPS LACING
Our Instep Pad Strap (IPS) gives supreme heel hold and eliminates the need for laces on the lower liner to give easier entry and exit and improved comfort. The padded strap sits over the ankle and pulls the heel further into the heel pocket, and also distributes pressure from the ankle strap more evenly over the top of the foot making comfort on another level.



CUFF CUT
The Cuff Cut eliminates bulging and deformation of the shell and smooth forward flex.



COMFORT CUFF
The Comfort Cuff offers more flex on the medial side of the boot providing added comfort and more natural flex.



ASYMMETRIC CUFF CUT
HEAD has made the cuff cut asymmetric to better fit the anatomy of a rider enabling the boot to flex to the natural shape of the foot when bending.



WRAP STRAP
BOA cables run through the Wrap Strap, strategically positioned in the calf to deliver a comfortable more secure hold across the boot avoiding pressure points.



PROGRESSIV POWER STRAP
The Progressive Power Strap is a single pull strap on the cuff of the boot, which provides a secure and power enhancing hold. The Progressive Power Strap is positioned closer to the eye-stays of the boot for a more dependable hold with minimum movement in the strap.



FLEX FLAPS
Flex Flaps provide a more all-encompassing fit around the forefoot, with the hinged lace guides adapting and flexing with the forefoot.



FREQUENCY TECHNOLOGY
The Frequency Technology is a new design approach that reduces visible stitching and weight and increase waterproofness.



VELCRO
Velcro straps replace BOA on the integrated shell and liner of the JR boot, for a simple fitting experience.

FLEX INDEX



FLEX INDEX 1
Forgiving flex.



FLEX INDEX 2
Unisex: Forgiving progressive flex.
Women: Progressive flex.



FLEX INDEX 3
Progressive flex.



FLEX INDEX 4
Responsive and forgiving flex.



FLEX INDEX 5
Responsive and performance flex.

LINER TYPES

All liners are heat moldable



AUTOFIT
Entry-level liner for rookies learning the ropes, this pre-molded liner offers a super cozy fit. This liner comes with FPG Insole.



THERMOFIT
Metal loops and a Tetoron lace material make for easier sliding laces and an easier entry and exit. These liners are heat moldable, come with a 3D molded insole with a solid heelcup to avoid heel movement, and give proper arch support. This liner comes with FPG Insole, Asymmetric Toe Box and Easy Lock.



THERMOFIT PRO
This liner dispenses with lower lacing (not needed because of IPS and Hybrid lacing on the shell) to eliminate pressure points and give even easier entry and exit without compromising on fit. It is custom heat moldable, the lining is made of natural antimicrobial Bamboo charcoal and there's a 3D molded insole with a solid heelcup to prevent heel movement and give proper arch support.



This liner comes with FPG Insole, Toe Width Adjustment, Adaptoe, Asymmetric Toe Box, Slick Fit Straps and Easy Lock.



THERMOFIT HYBRID
Our most advanced liner. The lower section has a Velcro strap to customize the width and a Power Transmission Pocket holds your toes down securely on heelside turns. Bamboo charcoal lining is natural and antimicrobial and the breathable foam used helps wick moisture away from your foot. A Collar Velcro strap allows you to crank it tight for direct power transmission and the triple density insole has a strong heelcup, significant arch support and a shock pad in the heel. Heat moldable too.



This liner comes with FPG Insole, PTP, Toe Width Adjustment, Adaptoe, Smooth Traction, Liner Ankle Brace, Asymmetric Toe Box, Slick Fit Straps, Hybrid Lacing and Easy Lock.

INSOLES



THERMO INSOLE
Our Thermo Insole is made from lightweight, yet super supportive EVA foam that provides great vibration dampening and comfort. The result is your feet will thank you for keeping them warm and cozy.



FPG INSOLE
The FPG (Foot Precise Guidance) insole features a cupped heel shape and curved arch under your instep, providing you with maximum support for your entire foot. No more cramping means a more fun riding!



FPT INSOLE
Our FPT (Foot Power Transmission) insole is put together using 3 different densities for maximum performance:
1) A stiffer material that surrounds your heel for that locked-in heel grip feel.
2) A shock absorbing pad under the heel where you need it most to soak up heavy landings and to keep your feet relaxed on hard packed days.
3) A softer forefoot construction giving additional comfort and keeping your hard working toes warm all day long.



LINER ANKLE BRACE
This socket construction around the liner's heel works just like an ankle brace: the outer mesh wraps around the foot and offers additional support to your ankles.



SLICK FIT STRAPS
Slick Fit Straps wrap the liner for a super snug fit when the lace is tightened. They keep your feet in place and reduce any heel lift.

LINER LACING



EASYLOCK
To tighten, just pull the inner liner lace with just one hand... and it locks itself! To release, simply pull the tongue loop forward. It doesn't get much easier than this.



HYBRID LACING
Hybrid Lacing is a combination of a lace secured with the Easylock on the lower section and a Velcro collar strap on the liner's cuff. Individually adjust the liner's section with precision according to your needs.

LINER CUSTOMIZATION



POWER TRANSMISSION POCKET
Fine-tune the liner's toebox volume by adding/removing EVA pads to the Power Transmission Pocket. It provides great support for the toes when doing heelside turns.



TOE WIDTH ADJUSTMENT
A velcro strap around the toebox allows you to adjust its width to avoid slipping in the boot if you have a narrow foot. Pull out the liner, tighten the strap according to your needs and step into the boot again. You will feel the difference.



ASYMMETRIC TOE BOX
A foot is thinner on the lateral toe side than on the medial side. This is why our liners come with an asymmetric toe shape – for the perfect anatomic fit.



ADAPTOE
The toe section is covered with a flexible neoprene foam that goes well behind the small toes. The liner will well adapt to your toes even in case you have a ganglion.



SMOOTH TRACTION
To avoid pressure points a webbing goes over your instep instead of a lace. Unlike laces the webbing well distributes the lacing load over a bigger surface and offers a snug fit. In the upper section flaps distributing from the shaft additionally cover the laces to avoid pressure points.

WOMEN SPECIFIC



WOMEN'S COMFORT SYSTEM
The Women's comfort system provides a comfier fit and more natural flex on heelside turns, while the lower profile of the cuff is more ergonomic to a woman's lower leg.

FORWARD LEAN



FORWARD LEAN 11°
Angled for chargers



FORWARD LEAN 9°
A supportive hold for freestyling as well as carving up the resort.



FORWARD LEAN 7°
Forgiving forward lean for rookies and easy riders.