

PERFORMANCE

Moto Insoles



THE ROAD LESS RATTLED

D30® Performance Motorcycle Insoles are specifically designed to reduce vibration transmission between the rider's foot and motorcycle. D30® Aeromax material is utilized to reduce vibrational forces, greatly improving comfort, control, and mental focus.



LOADED

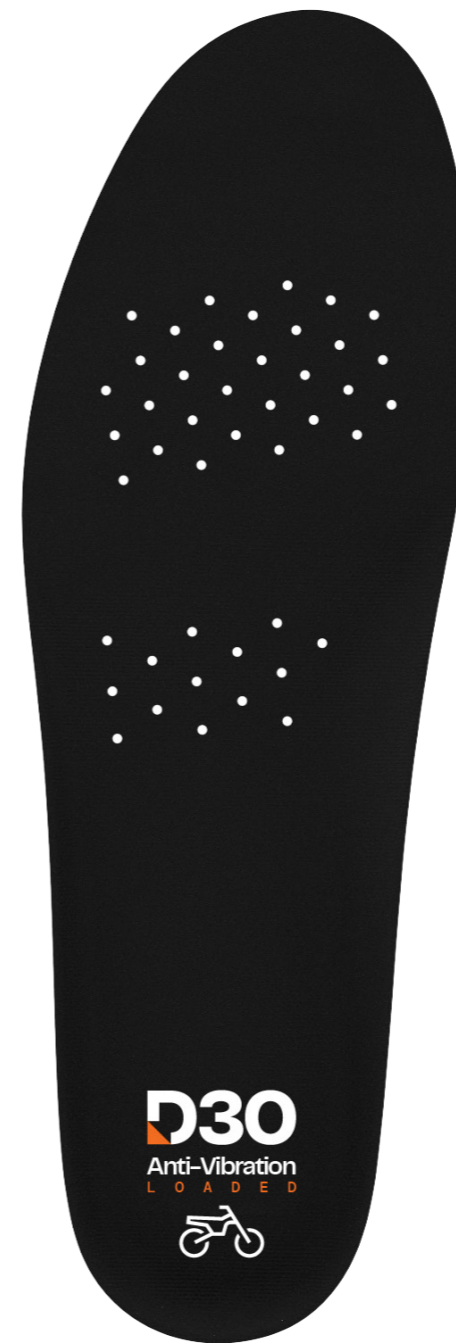
Performance Moto Insoles

THE ROAD LESS RATTLED

Loaded insoles feature a generous, vibration damping D3O Aeromax insert on the midfoot to dampen vibrational forces transmitted through the footpeg and guarantee a smooth ride. Coupled with a shock absorbing D3O Decell heel insert, these insoles add next level comfort on and off the bike. Loaded insoles incorporate a moisture-wicking anti-microbial top cover with a highly durable, lightweight, breathable and GRS certified recycled host material.

Material Features

- Market-leading vibration damping D3O AeroMax insert in peg-foot contact area
- Highly shock absorbing D3O Decell heel insert
- Long-lasting PU footbed materials to maintain fit and performance over time
- 40% GRS-certified recycled content
- Highly breathable open-cell host material
- Perforated D3O insert for increased breathability
- High-wicking antimicrobial top cover fabric
- Lightweight construction
- Contoured, soft and conforming
- Trimmable for perfect fit



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STANDARD

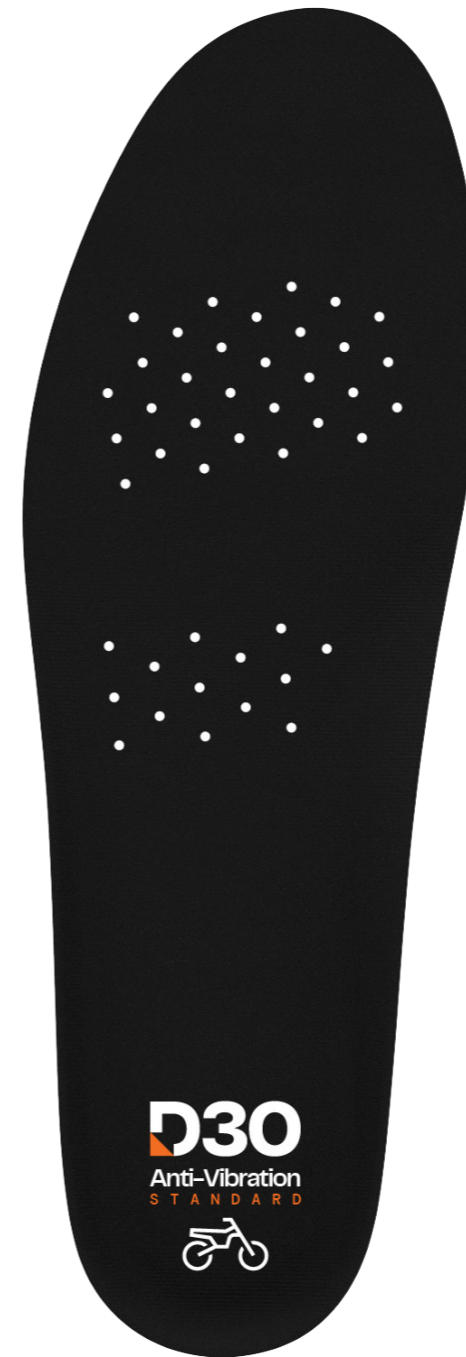
Performance Moto Insoles

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Strategic placement of D3O Aeromax on the midfoot of the Standard insoles mitigates vibrational forces that are transmitted through the peg to the rider's foot. Ideal for all types of riding, these advanced insoles greatly minimize rider fatigue, sharpen mental focus and improve comfort on and off the bike. Standard insoles incorporate a moisture-wicking anti-microbial top cover with a highly durable, lightweight, breathable and GRS certified recycled host material.

Material Features

- Market-leading vibration damping D3O AeroMax insert in peg-foot contact area
- Long-lasting PU footbed materials to maintain fit and performance over time
- 40% GRS-certified recycled content
- Highly breathable open-cell host material
- Perforated D3O insert for increased breathability
- High-wicking antimicrobial top cover fabric
- Lightweight construction
- Contoured, soft and conforming
- Trimmable for perfect fit



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MINIMALIST

Performance Moto Insoles

THE ROAD LESS RATTLED

Strategic placement of D3O Aeromax on the midfoot of the insole mitigates vibrational forces that are transmitted through the peg to the rider's foot. Ideal for all types of riding, these ultralight insoles, featuring a high-performance EVA host material, greatly improve rider comfort, control and mental focus.

Material Features

- Market-leading vibration damping D3O AeroMax insert in peg-foot contact area
- High performance EVA host material
- Perforated D3O insert for increased breathability
- High-wicking antimicrobial top cover fabric
- Lightweight construction
- Contoured, soft and conforming
- Trimmable for perfect fit



PERFORMANCE

Moto Insoles Specifications

Sample: Size US 11/ UK 9.5/ EU 44	Minimalist	Standard	Loaded
Product Code	15189	15190	15191
Length - A (mm)	292.1	292.1	292.1
Width - B (mm)	99.3	99.3	99.3
Heel Thickness (mm)	5.4	5.4	5.4
Forefoot Thickness (mm)	5	5	5
Mass (g)	25.08	32.3	38.13
Compliance	REACH, Oeko-Tex	GRS Recycled, Oeko-Tex	GRS Recycled, Oeko-Tex

Vibration Damping Test Results

The more energy lost (higher Tan Delta), the higher the damping in the material

