PRESS KIT FOR PRODUCT LAUNCH

EMBARGOED UNTIL

8:00am CST - August 1, 2013

Any and all information included in this press kit can be shared after 8am CST on August 1, 2013.

Thank you for your cooperation!







TRANSITION SEASON / CYCLOCROSS SHOE

25-45° COMFORT

WATERPROOF TECHNOLOGY TO CONTROL MOISTURE

Action Leather Heat Reflective Hypergrip
INSOLE OUTSOLE

ANTI-SLIP OUTSOLE MICROGLASS TECHNOLOGY

Designed specifically for wet winter cycling and cyclocross athletes, the Fasterkatt is the ultimate solution for water resistance, moisture regulation, and comfort in a performance cycling shoe. Constructed with a waterproof membrane and rubberized textile shell that extends above the ankle, the Fasterkatt delivers unrivaled weather protection in the wettest and muddiest of conditions. Our proprietary insole is built with arch support and uses heat-reflective aluminum with wool felt to keep feet warm. The Fasterkatt is also the first cycling shoe to use microglass outsole rubber technology to enhance surface traction while walking or running on slippery surfaces. Say goodbye to shoe covers. Say hello to Fasterkatt.

Performance Last (standard width): designed for rigorous training and competition; positions the foot for optimal power transfer, with a roomy forefoot for added comfort while walking/running

Sizes: 38,39,40,41,42,43,44,45,46,47,48,50









Waterproof-Breathable Membrane blocks liquid molecules from the outside and releases heat vapor from the inside

FASTERKATT

EXTERNAL TECHNOLOGIES



Rubber Re-grind
on top of action leather protects toe and heel from abrasion in the most extreme riding conditions



INTERNAL TECHNOLOGIES





Three-Piece Construction

provides optimal thermal performance and comfort where needed

INSOLE TECHNOLOGIES

Waffle EVA Foam

creates air space under the foot to trap heat and provide comfort

Arch Support

for comfort on long rides and competitive cycling when running/walking is required

Wool Felt (1mm)

stores heat and provides added insulation value



Heat Reflective Aluminum

reflects heat back through the wool felt and to the bottom of the foot

Waffle EVA Foam

creates air space under the foot to trap heat and provide comfort



