

PRODUCT DATA SHEET



RIDER BLUE LOW SB E PS FO HRO SR

Art. No. 64.471.0
EN ISO 20345:2022



Also available:



RIDER BLK LOW
644700



RIDER GREY LOW
643260

- Protection:** fiberglass toe cap and flexible FAP® midsole
- Plus:** metal free, EH
- Upper:** durable microfiber with breathable Sandwich Mesh
- Lining:** BreathActive functional lining
- Footbed:** evercushion® CUSTOM FIT MID
- Sole:** rubber sole URBAN with IdCELL and Rotation Point System, 300°C heat resistant
- Colour:** blue
- Sizes:** 36 - 47



*in progress

* protection against electric shocks (electrically insulating shoes).
For work environments in which there may be contact with live electrical conductors.
According to american safety standard ASTM F2413-24 up to 18,000 volts.



RUBBER OUTSOLE URBAN

This 300° C heat resistant HRO rubber outsole with its differently shaped profile elements offers optimal mobility and safe contact with the ground. Due to the increase of the rotation point, friction and thus tiredness can be significantly reduced.



idCELL

The idCELL element in the heel area consists of a very soft shock absorbing material that perfectly absorbs impacts and shocks when the heel strikes the ground.

evercushion® CUSTOM FIT MID

The anatomically shaped evercushion® CUSTOM FIT MID footbed provides optimal cushioning with every step. The specially fitted arch support enables the natural positioning of the foot in the shoe and stimulates the muscles when walking. Also available in the retail pack in the Versions LOW and HIGH, for narrow ones or wide feet.



FAP® - FLEXIBLE ANTI PENETRATION

The flexible anti-penetration midsole made of ceramic-coated fibers, reliably protects the feet completely from penetrating objects.

