

# PRODUCT DATA SHEET

Art. No. 63.261.0 - TOURING BLACK MID S3 SRC ESD



- Protection: fiberglass cap and flexible FAP® midsole  
Plus: ESD, non-metallic, reinforcement in the area of the ankle joints, internal lacing without protruding elements for a particularly slim design  
Upper: smooth full leather  
Lining: BreathActive functional lining  
Footbed: evercushion® plus  
Sole: MOTO PROTECT - slip resistant DUO-PU-sole with MTSP Torsion Control Element and DRIVERS HEEL for a natural rolling movement  
Sizes: 36 - 47



## MOTO SOLE

The non-slip, cushioning Duo PU sole is pure motorsport. As with a tire tread, fluids are drained and grip is optimized on every surface (SRC). The MTSP Torsion Control element guarantees additional stability.



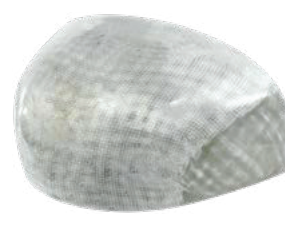
## MTSP TORSION CONTROL ELEMENT

The extra long and distinctive MTSP torsion control element increases the stability over the entire foot. It ensures an active drive and dynamic running movement.



## PU MIDSOLE

The directly injected lightweight PU midsole provides shock absorption across the whole foot.



## FIBERGLAS TOE CAP

The fiberglass reinforced composite toe cap offers more space for the toes, is lighter than a common steel cap, antimagnetic and thermally insulating.



## DRIVERS HEEL

The rounded and raised outsole in the heel area, inspired by motorsport, supports the natural rolling movement of the foot and protects against heavy abrasion, especially when driving a car or truck.



## EVERCUSHION® PLUS

This high performance footbed uses a combination of low density cellular Polyurethane and PORON® to protect the heel of the foot providing superior cushioning and shock absorption. The extra cushioning of PORON® brings long-lasting comfort and performance in a durable material that withstands even the toughest daily wear.