ENGINEER IV CT [S7L FO SR]

UNISEX: 76737 BLACK

SIZE: EU 36-48, UK 3-13 | S7L FO SR C6 LK EN ISO 20345:2022 [S7L FO SR]





Energy absorbing heel construction

DEFINED HEEL - Provides added safety when on stairs or ladders

Removable cushioned insole - recycled EVA

Coated leather upper



Recycled polyester lining











4SG - FOUR SEASONS GRIP

- Optimum slip resistance in all weathers and all types of soiling
- Provides protection on surfaces with ice / liquids / fuels / oil



EXTREMELY SLIP-RESISTANT OUTSOLE

Exceeds the industry norm SR according to EN ISO 20345/47:2022 slip resistance test



- Allows ease of movement between different surfaces
- Added depth for improved durability and wear time
- Larger surface covered by the outsole provides better slip-resistance

CLOG-RESISTANT traction lugs are widely

spaced to prevent dirt and debris getting stuck in the outsole





EN ISO 20345:202 [S7L FO SR]

Lining Material: Recycled Polyester

Midsole Material: Recycled EVA

Outsole Material: Rubber



TESTING THE SLIP RESISTANCE OF OUR 4SG FOUR SEASONS GRIP OUTSOLE [EN ISO 20344:2021]



TESTING THE SLIP RESISTANCE OF OUR 4SG FOUR SEASONS GRIP OUTSOLE ON ICE [SATRA TM144:2021]







Click or scan QR code to view certificate

SFC slip resistance

Slip resistance test according to EN ISO 20344:2021. December 2022: on a scale of 0.0 (without slin resistance neted floors). All SEC shoes are fitted with the natented Tosted product: Darwor/Callan Mid (62209/62204)