

WHEELS 6B06.20

S3 SRC HRO

SIZES 36 - 47

HEEL SUPPORT SYSTEM

Special system that strengthens the heel portion of the footwear. Stabilizes the leg and protects the heel.

BLACK NUBUCK LEATHER

Long lasting, flexible, breathable, and water resistant materials.

CARBONLIGHT TOE CAP

Non-metallic and ultra-light toe cap against pressure up to 200 joules.

BIORELAX INSOCK

Total recovery insock with active carbon filter to reduce odour.

Q-FLEX INSOLE

Anti-perforation, non-metallic and anti-static insole.

TOE REINFORCEMENT

Extra protection and resistance.

MICHELIN NORTH NITRILE RUBBER SOLE

The Michelin North sole it's multifunctional, designed for all outdoor work activities allowing full control.



HIGH EDGE TREAD

For maximum traction

BITING EDGE

For optimal performance on ice and snow.

PUMPS

For absorbing and evacuating water to improve tread contact with the road surface.

ANTI-SLIP TREAD

For excellent adherence on all types of slippery floor surfaces.

SPIKES

Issues traction on snow surface

SELF CLEANING TREAD DESIGN

Design to keep the outsole safer and cleaner



CARBONLIGHT TOE CAP



Q-FLEX INSOLE



HEAT RESISTANCE SOLE UP TO 300°C SOLE



RESISTANCE TO WATER ABSORPTION



100% NON METALLIC



NORMS EN ISO 20345:2011

S3 - Closed heel area with the following characteristics:

- A** - Antistatic footwear
- E** - Heel energy absorption
- FO** - Resistance to fuel oil of the outsole
- P** - Penetration resistance sole
- WRU** - Water penetration resistant uppers

ADDITIONAL CHARACTERISTICS:

- SRC** - Slip resistance on ceramic + sodium lauryl sulfate and steel + glycerin
- HRO** - Resistance to hot contact of the outsole

ADVANTAGES

- Breathable | Comfortable | Excellent anti-slip features |
- Water-resistant materials | Non-metallic

WORKING ENVIRONMENT

- MECHANIC | CONSTRUCTION | ENGINEERING | OIL PLATFORMS |
- OUTDOOR JOBS