

WATT 6B15.20

SB P SRC FO E WR WRU HRO *

SIZES 36 - 47

* Tested and approved at a voltage of 18000V at 60 Hz for one minute according to **ASTM F2413-18** American standard.



LINING SYMPATEX

Waterproof membrane which absorbs the water vapor and removes it through the lining to the outside.

INSOCK INSULATING PU

Specially developed for those who work with electricity.

Q-FLEX & CORK INSOLE

Anti-perforation and anti-static

MATERIAL NUBUCK LEATHER

Soft treated, with excellent transpiration characteristics that significantly increases the level of comfort. Excellent resistance and durability.

TOE CAP CARBONLIGHT

Non-metallic and ultra-light composite toe cap that protects the toes against pressure up to 200 joules.

TOE REINFORCEMENT

Extra protection and resistance.

NITRILE RUBBER

SOLE FUSION - Width: 11 cm

Extremely soft and comfortable PU midsole in combination with a special insulating Nitrile Rubber outsole against electrostatic discharges.



COMPOSITE TOE CAP



COMPOSITE INSOLE



WATERPROOF



METAL FREE



ELECTRICAL HAZARD PROTECTION

NORMS EN ISO 20345:2011 & ASTM F2413-18

SB - Shoe with basic requirements - footwear with toe cap - resistant to 200 Joules

P - Penetration resistance sole

SRC - Slip resistance against ceramic, Sodium lauryl sulfate, steel and glycerin

FO - Resistance to fuel oil of the outsole

E - Heel energy absorption

WR - Water resistance

WRU - Water penetration resistant uppers

HRO - Resistance to hot contact of the outsole

ADVANTAGES

Protects against high voltages | Waterproof | Breathable | Non Metallic
| Comfortable | Excellent anti-slip features | Sole resists to high temperatures

WORKING ENVIRONMENT

ELECTRICIANS | RAILWAY WORKERS | POWER DISTRIBUTION WORKERS | ENVIRONMENTS WITH HIGH RISK OF ELECTRIC SHOCK