



9K TORNADO LOW (Double Density PU/PU)

Detail

Footwear needs to be appropriate to the occupation, the working environment, and feet protection. Depending upon the safety and workplace requirements one can choose safety shoe with properties and features like water resistance, heat resistance, foot protection, slip resistance, energy absorption etc. The differences between Rubber and Polyurethane are heat and chemical resistance properties. Rubber soles give greater resistance. Shoes with rubber soles are therefore the correct choice for areas of application in which these kinds of hazards

Description

NAME: 9K TORNADO LOW

UPPER MATERIAL: GENUINE LEATHER 1.8-2.0 MM THICKNESS

QUARTER LINING: Sweat absorbent grey/orange mesh.

TOE CAP: Steel Toe Cap EN 12568 200J with Comfort Strip. Protect against compression injury up to 15 KN.

INSOLE: Anti-Static Insole.

MIDSOLE: Polyurethane (PU) Black colour serving as a Cushion for comfort.

OUTSOLE: Nitrile Rubber having excellent abrasion resistance and heat resistant up to 300° C.

INSOCKS: 4 mm PU foam Insocks.

SIZE: UK 04 - UK 14

PROPERTIES: Anti-static, ANTI SKID, OIL & ACID RESISTANT, SHOCK ABSORBER AND HEAT RESISTANT UP TO 300° C

OPTIONAL: Anti-penetration Kevlar/Steel Midplate, Polycarbonate toe cap.

