

# SAFETY FOOTWEAR SOLUTIONS



## PERFORMANCE

Our range of performance footwear are made with speciality materials like para-aramid, carbon, vulcanised rubber, butyl rubber etc. for protection from critical hazards. Careful attention is given to ensure a balance between the essential safety features and user comfort.



## NITRILE SOLE

Specially designed to meet specific application needs, our range of safety shoes with nitrile sole are designed for protection from contact heat upto 300°C, electric shock hazards and chemical hazards.



## PREMIUM PU

Designed specially to protect from thermal and mechanical hazards generally associated with welding, gas cutting etc, our range of safety shoes made with injection moulded single or dual density PU sole. They are also available in various styles and options.



### CARDAMOM™

FFA

Commonly referred to as “smelter boots”, these shoes made with nitrile rubber sole withstand surface temperature upto 300°C. Designed with split barton upper, steel toecap and high quality non woven and Cambrelle® lining, these shoes are available in regular and high ankle uppers and with a meta-tarsel flap for added protection.



### CINNAMON™

FHB

Designed specially for welding applications, these shoes are stitched with heat, flame and cut resistant aramid thread and featured with our premium double density PU sole, steel toecap and premium lining materials. The lace-free upper provides added protection from welding sparks.

