

LIFESTYLE SAFETY RANGE



PRESIDENT

Lightweight slip-on business styled safety shoe ideal for situations where laces can become contaminated or to provide a sleek fashionable style. Suitable for site managers, engineers, foremen and the food processing sector that desire the functionality of a shoe but need it to be lace free.



SIZES
4-13
1/2 SIZES 7.5-10.5
WEIGHT
500^g

COLOURS



PERFORMANCE SYSTEMS

- WIDEcap**

Wide anatomical shaped toecap to reduce rubbing and nerve impingement.
- SiliconeGelInnersole**

Extra cushioned innersole with additional shock attenuation properties and improved durability.
- PhylonMidsole**

Premium midsole cushioning material for shock attenuation and a smooth ride.
- FITCHECK**

Registered fitting guide printed on the insole to indicate the correct spacing between the end of the longest toe and the toecap.

SAFETY SYSTEMS

- COMPOSITEToecap**

Lightweight, metal free, nonconductive, insulating and airport friendly safety toecap that complies with Australian/New Zealand (AS/NZ S2210), European (EN-ISO 20345) and American standards (ASTM F2413-11).
- slipRESIST-A**

Sole slip resistant to soap (SLS) on ceramic tiles.
- 300°CHeatResistant**

Nitrile rubber sole that is hard wearing and resistant to extreme heat.
- H₂O RESISTANT**

Footwear designed to shed water.
- LOWcatchsole**

Low profile sole at the toe to reduce the risk of tripping.

TRIPS & FALLS

- ## HOT CONTACT

- ## PRODUCT DETAILS

Diagram illustrating shoe fitting based on arch height and width. The chart is divided into four quadrants by a vertical line (High Arch vs. Low Arch) and a horizontal line (Narrow vs. Wide). A black sneaker is shown in the 'WIDE' and 'LOW ARCH' quadrant, labeled 'PRESIDENT'.

	SMOOTH	UNEVEN
SLIPPERY/WET		
MUDDY/CONTAMINATED	PRESIDENT	

AS/NZS 2210 Australian /New Zealand Standards
EN - ISO 20345 European Standards
ASTM F2413 American Standards