

Microfiber Safety Shoe

INDUSTRY

Logistics & Transports	Hotel, Production Process
Automotive	Hospitality & Security service



COMPONENT	MATERIAL	ADVANTAGE
Upper	Microfiber	Water Resistance upper
Lining	Breathable spacer with foam padded 200gsm	Keeps the foot warm & dry and balance the moisture inside the shoe
Toe Cap	Alloy Steel toe -200 J	Protective reinforcement in the toe which protects the foot from falling object
Sole	Single density Polyurethane	Resistance to slip and bending performance.
Insocks		Improved shock absorption, prevent jerk, ankle & leg injuries. Extra comfortable work

COLLAR	TONGUE	EYELET	LACE	THREAD	WEIGHT
Foam padded	Foam padded	Round Metal		Nylon 3/6 ply	890 grams for size-8 with tolerance of $\pm 5\%$ for all sizes

FEATURES

Very good physical & chemical properties

Light weight with high flexibility

Excellent resistance to abrasion

Excellent breathability

Slip resistance sole-SRA

Cleated sole

Ease of care

Water resistance upper

Anti-bacterial & Odor free

Alloy Steel toe cap - 200 J impact resistance

APPLICATION

Transport : Automotive / Aerospace

IT & Technology - Telecom, Production Process

Hospitality & Security service

STORAGE

Store away from sunlight, at room temperature

Keep in a dry, well ventilated space

Keep in cleaned and ready to be used condition

PACKING	SIZE	CLEANING
10 pairs per carton	5 to 12	Wipe with a soft cotton cloth, soaked in warm water and mild liquid soap. Dry it in shaded & ventilated place.