



## EDGE ESD

### Microfiber Safety Shoe

STANDARD : IS : 15298-Part 2 TYPE : I , DESIGN : A

#### INDUSTRY

Electronics	Petro-Chemicals
Oil & Gas	Pharma

#### SPECIAL FEATURES



COMPONENT	MATERIAL	ADVANTAGE
Upper	Microfiber Plain	Excellent resistance to hydrolysis, abrasion etc.
Lining	Cambrelle with foam padded 200gsm	Keeps the foot warm & dry and balance the moisture inside the shoe
Toe Cap	Alloy Steel toe	Protective reinforcement in the toe which protects the foot from Impacts up to 200 J and compression up to 15kn.
Sole	Double density Polyurethane (PU)	Resistance to slip and bending performance, Direct Injection Molded Cleated sole with Extended Toe Guard
Insocks	Extra Comfort PU	Improved shock absorption, prevent jerk, ankle & leg injuries. Extra comfortable work

COLLAR	TONGUE	EYELET	LACE	THREAD	WEIGHT
Foam padded	Foam padded	Round metal	Round Nylon Black	Nylon 3/6 ply	1100 gms for size-8 with tolerance of ± 5% for all sizes

FEATURES	APPLICATION		
Very good physical & chemical properties	Transport : Automotive / Aerospace		
High tear & tensile endurance	IT & Technology - Telecom, Production Process		
Excellent resistance to abrasion	Oil & Gas, Pharma		
Excellent breathability			
Slip resistance sole-SRC			
Heat Resistant Sole upto 130°C			
Cleated sole with Ladder Grip			
ESD -Double Density DIP PU Sole			
Water repellent Upper with Reflector			
Anti-bacterial & Odor free			
Alloy Steel toe cap - 200 J impact resistance			
	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.

#### Udyogi