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INDUSTRY	IDEAL APPLICATIONS
Heavy Engineering	✓
Energy	✓
Automotive	✓
Industry - Electrical Dept.	✓
Services	✓

**ELECT-EX MF**  
Microfiber safety shoe

STANDARD : IS : 15298-Part 2

**SPECIAL FEATURES**



COMPONENT	MATERIAL	ADVANTAGE
Upper	Microfiber plain	Excelent resistance to hydrolysis, solvent, abrasion, scratch etc.
Lining	Cambrelle with foam padded	Keeps the foot warm & dry and balance the moisture inside the shoe
Toe Cap	Composite	Protective reinforcement in the toe which protects the foot from falling objects
Sole	PU - Single density	Resistance to slip and bending performance, shock absorber, electrical resistance
Insocks	PU Foam	Improve shock absorption, provides pain relief, ankle & leg injuries

COLLAR	TONGUE	EYELET	LACE	THREAD	WEIGHT
Foam padded	Foam padded	PVC insulated	Round-Nylon single colour	Nylon 3/6 ply	850 gms for size-8 with tolerance of + 5% for all sizes

FEATURES
Very good physical & electrical properties(15KVA for1Min in Dry Condition)
High tear & tensile strength
Excellent resistance to abrasion
Excellent breathability
Ageing resistance
Durability
Ease of care
Light weight
Water repellent
Anti-bacterial & no odours
Composite toe cap - 200 J

APPLICATION
Transport : Automotive
Telecom, Energy Industry - Production process
In all industries specially in Electrical Department

STORAGE
Store in a dark, dry & well ventilated area
Keep away from sources of heat
Keep shoe of the floor

CLEANING	SIZE	PACKING
With a mixture of warm water & mild liquid soap and wipe them down with a damp cloth to remove dirt & dust	5 to 12	10 pairs per carton

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