



## Richard Pieris Exports PLC

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### Product Specification Sheet

Product code:	MSE47SSBK
Name:	ElectricalShockProof
Country of origin:	Sri Lanka
Material:	Made out of 100% Natural rubber and other approved rubber chemicals use in rubber industry.
Size:	1000 x 1000 mm ( $\pm$ 10 mm)
Weights:	9.250 $\pm$ 0.200 kg
Thickness:	6.5 $\pm$ 0.5 mm
Colours:	Black
Packaging:	Approx. 175 - mats per pallet
Safety:	Anti fatigue slip resistant rubber mat
Temperature Resistance:	-30 to +50 °C
Electrical Resistance:	According to AS/NZS 2978: 1995(Insulating mats for electrical purpose), leakage current is less than 160 mA/m <sup>2</sup> for any position of the electrodes.
Slip Resistance	30 BPN, According to ASTM E303
Markings	The number of Standard The date of manufacture' The name or identification mark of manufacture, The words '450 V maximum'.
Maintenance:	Use a high pressure hose(not exceed 60psi) to remove the dirt and debris on the mats. For best results use a mild detergent (pH 4.0-9.0) to clean the mats. Do not use steam, degreasers or caustic chemicals. Do not mechanically scrub the mats.
Recommended:	Use as floor coverings near electrical apparatus where circumstances involve the possibility of direct contact with conductors whose voltage does not exceed 450 V r.m.s. to earth. This mat does not resist to oils & greases.
Recycle:	Yes.