

SPECIFICATION SHEET

Name of Product : **Anti-fatigue STEEL PLATE with leading edge**



Specification : **100% Rubber**

Manufacturing Method : **Rubber Molding in heavy hydraulic press under high temperature**

Colour : **Black**

Type : **Solid with Steel Plate design top**

Compound : **NR**

Hardness (Shore A) : **70° +/- 5°**

Density (SG) : **1.25**

Min. Temperature : **-30**

Tensile Strength MPa : **4**

Properties : **Anti-slip**

Thickness : **12mm**

Sizes : **90x150 cm,**

Tolerance Limit : **+/- 5% on general values**

Applications : Shall be used for a multitude of Leisure, Agriculture, Industrial, Retail and Domestic applications which include playground areas, wet area ground stabilization, wet area machine and person station areas, wet processing plants and door entrances

Features : Excellent and High ground stabilization Good anti-fatigue characteristics, High impact resistance, Anti-slip finish, Low Maintenance.

Packing : Palletized

Cleaning : Sweep, Vacuum or Mop

Storage Instructions : Keep well wrapped in a dry place to avoid fungal infections, Store with dry silica gel, if infected with Fungus clean with Silicon.