

DuraGrid Heavy Duty PVC Matting

Product Code: RC04189

Product Description

Our DuraGrid heavy duty PVC matting combines outstanding grip and durability in a single format. It is ideal for applications where spillages, debris and metal shards are an issue. DuraGrid features a diamond tread surface, which provides the highest level of slip resistance for virtually any footwear type. The matting also features a two-layer construction that provides comfortable cushioning to help reduce fatigue in industrial environments.

Size Specifications

Stock Sizes	Thickness	Weight (Kg/m ²)
5m x 0.6m	20mm	9.80
5m x 0.91m	20mm	9.80
10m x 0.6m	20mm	9.80
10m x 0.91m	20mm	9.80



**ISO
9001 : 2015
REGISTERED**

Technical Specification

Properties	Data
Product	Durable Anti-Slip & Anti-Fatigue PVC Matting
Composition	Flexible Polyvinyl Chloride (PVC)
Acoustic Insulation	Excellent sound absorption properties
Chemical Resistance	Resistant to most acids, alkalines and oils
Fire Resistance	DIN 4102 Part 1- Classification B2
Slip Resistance	ASTM F 1677- Dry/Wet: 0.6/0.6 DIN 51130: R11, V10
Temperature Range	-23°C to +60°C
UV Resistance	Resistant to PVC degradation
Reversion	Thermoplastic shrinkage can result in size reductions up to 2%
Hygiene	Naturally resistant to bacteria growth
Environment	100% recyclable. When manufactured in black, it's made using our post industrial recycled material. The recycled content averages at least 30%, but we strive for 100% wherever possible. We don't use any substances included in the SVHC list under REACH in any of our matting products

The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.

Cleaning & Maintenance

A regular cleaning schedule can help to maintain both the effectiveness and the life span of our DuraGrid Heavy Duty Matting.

This product does contain anti-bacterial and anti-fungal additives in order to protect against fungal and bacterial contamination. However, We do recommend regular cleaning to remove any unwanted dirt and debris that may effect use of the matting.

Preparation

Brush/vacuum surface to remove all loose debris. Scrape any solid deposits off surface of mat. Use a chewing gum remover if required.

Hand Cleaning

A cleaning fluid should be sprayed onto the flooring/matting and allowed to penetrate any grease or dirt before rinsing with clean water. A stiff brush may be used to work the cleaning fluid into the surface dirt.

Machine Cleaning

Following pre-spray, clean top surface initially - use the cylindrical brush machine in the direction of the ribs. Where there are etched patterns on the top ribs in which dirt is deposited, additional cross passes should be made to complete the cleaning.

Steam Cleaning

Any type of steam cleaner may be used. Good results have been obtained with nozzle pressure of approximately 6894.8 kN/m² (1000 lbs p.s.i.) and water temperature of approximately 100°C. Cleaning fluid should be diluted according to the steam cleaning machine manufacturers' recommendations. Experience has shown that it is preferable to spray on a hot cleaning fluid/water solution, allowing it to soak for a few minutes before steaming off

Degreasing

Some users in the food industry have found that the method for general cleaning purposes in, say, meat preparation areas, can be equally satisfactory for matting. For example, if the matting becomes coated with grease, it may be completely immersed in a solution of warm water and a suitable cleaning fluid. Use the manufacturers' recommended mix in any suitable tank. Once it has been allowed to soak until the grease is lifting off the surface, it can be removed from the tank and lightly brushed over with a stiff bristle brush before hosing down with clean water

Cleaning Fluids

It is recommended that a fluid cleaner be used in preference to powder, which tends to be harder to remove and may leave a film on the surface.

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