

Hygimat Hygienic Workplace Mat

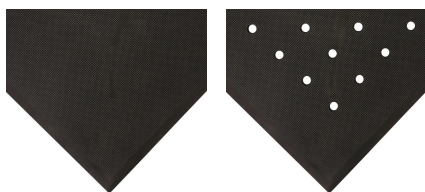
A revolutionary hygienic anti-fatigue mat



- Improve feeling of comfort and energy whilst standing at work.
- Ideal for any workplace where hygiene is important e.g. healthcare, food manufacturing, catering, hospitality, clean rooms or food retail.
- Made from a revolutionary 'gel foam' material that combines the best in durability and comfort.
- Material also has anti-microbial properties
- Closed cell construction means that no liquids can penetrate the mat and reduce performance.
- Version with holes is ideal for wet workplaces in need of drainage.
- Oil resistant.
- Easily cleaned – can be cleaned with detergent or can be steam sterilised.
- Fire tested to BS EN 13501-1 and slip tested to DIN 51130.



Styles Available



Solid

Holes

Parts

| Part Number | Size | Colour | Weight |
|-------------|-------------------------------|--------|---------|
| HYS010001 | 0.6 m x 0.9 m (Solid surface) | Black | 1.85 kg |
| HYS010002 | 0.9 m x 1.5 m (Solid surface) | Black | 4.5 kg |
| HYS010003 | 0.9 m x 1.8 m (Solid surface) | Black | 5.4 kg |
| HYG010001 | 0.6 m x 0.9 m (With holes) | Black | 1.75 kg |
| HYG010002 | 0.9 m x 1.5 m (With holes) | Black | 4.3 kg |
| HYG010003 | 0.9 m x 1.8 m (With holes) | Black | 5.2 kg |

Technical Specification

| | |
|---------------------------------|--|
| Material | Rubberised Gel Foam |
| Surface Finish | Textured |
| Product Height | 17 mm ±1 mm |
| Operating Temperature | -5°C to +80°C |
| Resistance to Chemicals | Generally resistant to chemicals. |
| Environmental Resistance | Suitable for wet and dry environments, indoors or outdoors |
| Typical Applications | Hospitals, Clean rooms, Offices, Catering environments |

| | |
|----------------------------|--|
| Installation Method | Loose lay |
| Cleaning Method | Hygimat is anti-bacterial but to keep it clean we suggest using a mild detergent. It's also possible to clean Hygimat with disinfectant, alcohol, or by sterilisation. Leave the mat outside in open air to dry, although avoid excess sun exposure. Please rinse away any detergent completely to ensure slip resistance is not affected. |
| Fire Tested to | BS EN 13501-1 Class Dfl - s1 |
| Country of Origin | Taiwan |
| Slip Tested to | DIN 51130 - R11 |

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