

## Symphony Logo & Design Mats

Advanced dyeing technology provides a unique method of dyeing the high twist nylon tufts to ensure a deep and intense colour penetration. Colour is locked in for greater colour retention and longer life. There is a standard colour palette of 150 colours for regular logo designs or a more extensive colour bank of over 700 colours for detailed designs or reproduction of photographic images. Extremely hard wearing and absorbent, ideal for the most complex of designs.

Using advanced dyeing technology provides a unique method of dyeing the high twist nylon tufts to ensure a deep and intense colour penetration, with photo realistic images and logos. The High Definition system allow 76 dots per inch allowing a greater clarity of design, finer text definition, shadowing, shading and 3d Effects.

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#### **Looselay Format Mats**

All mats are nitrile rubber backed, with anti-trip edges to all 4 sides. The rubber backing can be supplied in either smooth or gripper backed. Smooth backing is supplied as standard. The edges are strengthened for increased resistance to tearing and for better durability. The heavyweight primary backing gives better floor stability and resistance to rippling.

#### Mats have excellent colour fastness and can be machine washed at 40°C.

Symphony mats are available in 12 standard mat sizes and can also be custom manufactured in any size up to 6.00m x 2.00m or 8.00m x 1.50m

MAT SIZES:

85cm x 60cm

120cm x 85cm

150cm x 85cm

300cm x 115cm

300cm x 150cm

300cm x 150cm

200cm x 115cm

200cm x 115cm

200cm x 150cm

Also Available in Circular, Semi-circular, Oval and Semi - Oval mats in a selection of sizes. Please ask for more details.

Edged on all 4 sides. Sizes include edging.





#### **Recessed Matwell Format**

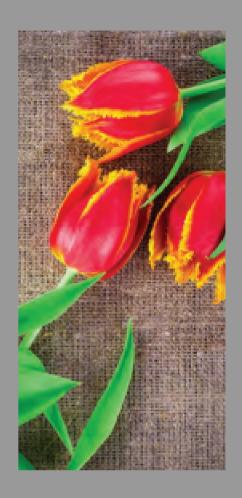
Symphony mats can also be supplied with an extra thick 3mm rubber backing for matwell use. These mats would not have anti-trip edges and the maximum matwell size is 5.9m x 1.85cm



## Examples







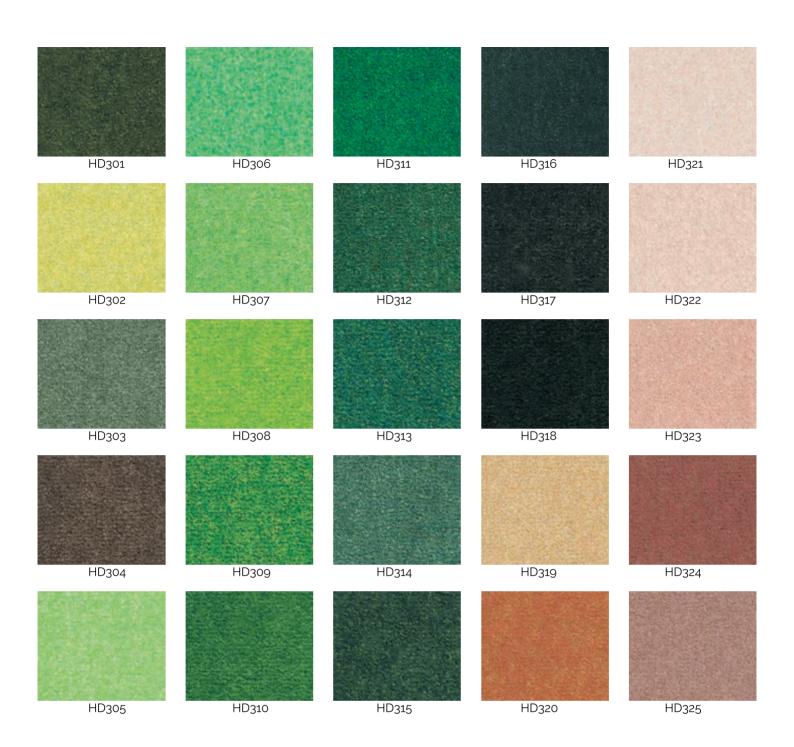














# Symphony Technical Specifications

Product Construction
HD Printed Tufted Cut Pile 100% Heat Set Nylon 6.6 for improved wear and appearance with 100% Nitrile Rubber Backing
Fabric Weight (ca)
975 gms/ m2
Total Weight (ca)
2560 gms/ m2
Pile Height
Looselay Mats
8mm
Border Thickness 2.1mm (looselay mats only)
Recessed Mats
11mm (8mm plus 3mm Rubber backing)
Grime Design Aluminium mat System
14mm
Fire Classification
Ca - S1 (Test EN ISO 13501)
Electrical Behavior
Antistatic (Test EN ISO 14041)
Energy Backing
Allows optimum reduction of water during extraction process (reduces drying time)

All Specifications are according to ISO 9001 Quality Certification and ISO 14001 Environmental certification and are subject to



## Our 4 step process to a cleaner environment

#### Step 1

The best way to keep your premises clean is to stop dirt from even getting through the front door. Effective exterior matting scrapes clean and wipes dry, leaving the worst dirt and grit outside, and allowing subsequent interior matting to clean even better.

#### Step 2

Working in a similar way to exterior matting, this is similarly tough and durable matting that carries on the work to remove the last of the most damaging soil and grit, and continue the drying process.

#### Step 3

With the worst of the damp and debris now dealt with, secondary internal matting is a high-specification, high-performance product that finishes the dusting and drying.

#### Step 4

The foyer is one of the highest traffic areas in your building so, however effective your entrance matting, easy to clean, highly durable and attractive carpet that always looks its best will help you make a great first impression – every time.

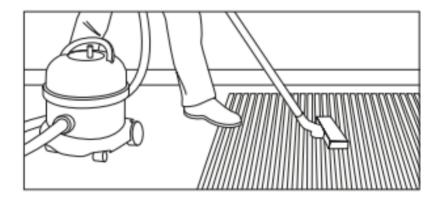
## Symphony Installation, Cleaning & Maintenance

#### Installation (Inlaid Matwell Option)

Ideally fully adhered to dry, smooth sub-floors with approved adhesive but can be loose laid if necessary in matwells or as protective runners. Easily cut to size without fraying.

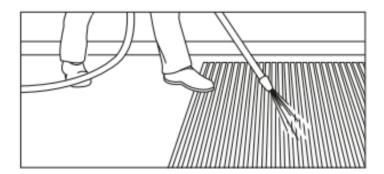
#### Maintenance

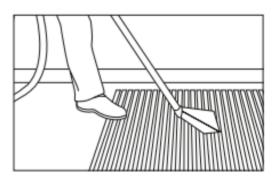
We recommend daily vacuuming with suction attachment for best appearance retention and longer working life.



For periodic maintenance the best results can be achieved by the periodic use of a spray or dry extraction carpet cleaning machine, or where possible by the removal of the matting for pressure washing or steam cleaning.

The use of a mild detergent (neutral pH) cleaning solution in the carpet cleaning machine should loosen ingrained soiling and aid the removal of oils and grease.





More stubborn stains should be treated with a solvent based spot remover prior to re-cleaning with the detergent solution.

Chewing gum can be removed by freeze spraying or with a proprietary chewing gum remover and then scraped or combed out of the matting carpet pile. This should be done before the full cleaning process is started.

## Environmental Impact/Responsibility

Our Products Use 100% recycled Aluminium and can be recycled after use making our aluminium mat products very environmentally friendly. This combined with the ability to replace the insert material rather than replacing the whole mat, means that although not directly eligible for BREEAM Credits selecting Jaymart will help in supporting your BREAM certification.

We Manufacture in the United Kingdom to precise specifications/ measurements. This means Jaymart can reduce waste and transport.

Our products are extremely Hardwearing and will reduce the need for frequent replacement to support BREEAM MAT 05 criteria and also minimise the use of harmful cleaning chemicals and cleaning/maintenance costs for the end user.

BREEAM MAT 01 addresses the environmental impact through the lifecycle of the product. The Jaymart aluminium entrance matting system have the ability to refurbish rather than replace means that our products can further support your aims. It will also help with meeting BREEAM MAT 06 requirements. We can also offer products made from natural inserts from sustainable sources to further meet environmental aims. The expected useful lifespan when refurbished is 30 years approximately dependent on wear and correct maintenance being carried out.





Proudly Manufactured in The UK

100% Recycled Aluminium



