

Multi Layer Sticky/Tacky EnviroTack™ Mats -24x36 inch - Case of 8







Why Choose Multi Layer Sticky/Tacky EnviroTack™ Mats - 24x36 inch - Case of 8

Best value on the market - quality tacky mats

Contain renewable plant-based materials - an environmentally friendly choice

Removes dirt, dust and possible contaminants from footwear and wheels before entering clean area

30 sheets per mat with 8 mats per case

Size: 610 x 915mm (24 x 36")

Choice of blue or white

Available Options

Blue

White











More Info

Best value on the market - quality tacky mats

First ever contamination control product containing renewable plant-based materials, providing an environmentally friendly alternative for socially responsible organizations.

The proprietary technology reduces the CO2 emissions during the manufacturing process, reducing carbon footprint providing customers with an effective and earth-friendly solution to contamination control.

Size: 610 x 915mm (24 x 36")

8 mats per case, 30 sheets per mat

To remove footborne and wheelborne contamination

Removes dirt, dust and possible contaminants off footwear before entering sterile areas

Low profile so no need for any frame

No residue and easy-peel polyethylene sheets

www.cleanroomshop.com Tel: +44 (0) 1524 813022 sales@cleanroomshop.com Fax: +44 (0) 1524 813022

MLSTMW5BP: Blue

MLSTMW5BP: White

Recommendation Use white mats for cleanrooms, laboratories, etc. as dirt will be more visible on a white surface. Blue mats are best reserved for industrial use where footborne contamination is lighter, e.g. plaster/brickdust.

Want to know what makes EnviroTack™ mats different? Read our blog!

Product Icon Attributes

30 sheets per mat, 8 mats per case, Blue or white, Plant based $\&\,$ recyclable

Brand

Purus

Lead time (if out of stock)

2 weeks

Pack Size

30 sheets per mat with 8 mats per case

Materials

Polythene sheets

Size

24 x 36 inch

Applications

Cleanrooms, Labs, Healthcare, Construction, Trade Services, Retail and many more!

Country of origin

China

Technical data

It is recommended that you use white mats where dirt will be more visible on a white surface, in a laboratory for example, and blue mats are used where dirt is lighter, like plaster or brick dust.

Sterility

Non-Sterile

Warning

If you wish to be able to pick the mat up, to cleanunder it or to move the mat, it is recommended that you use a frame as the bottom of the mat willlose it's tackiness if it has been stuck downpreviously.

Washing

Each layer is disposable, washing not recommended.







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Instructions for use

1. Clean and dry the area where the mat is to be placed.2. Remove protective film from the bottom of the mat.3. Adhere mat to floor, smoothing out from one corner. With the protective non-adhesive layer still in place, walk on the top to firmly press do





