

Technical Data Sheet

Dycem Contamination Control

Door Push Pad

Dycem Polymeric Contamination Control flooring is manufactured from a proprietary blend of specially formulated polymeric compounds. The properties of the Dycem materials and the layer process technology used, produce a material with very optically smooth and flexible surface.

Colours

Printed Substrate with adhesive backing – Standard print Red text and graphic with white background. Bespoke artwork available

Sizes

20cm x 37cm – Bespoke sizing available

Material Thickness:

0.75mm nominal tolerance +/- 0.05mm

Weight:

Nominal 0.98 kg/m² - 0.84 lb/ft²

Compliance:

CE to BS EN 14041:2004, REACH and California Proposition 65

Anti Microbial:

Dycem Contamination Control Flooring solutions are manufactured with Biomaster (a silver antimicrobial) as an integral ingredient, providing effective and lasting antimicrobial protection

Biomaster has been tested for MRSA, Ecoli, Salmonella, Listeria, Campylobacter plus up to 50 other micro-organisms to inhibit growth by 99.99%

Skin Reaction(Latex free):

No adverse reaction. After a 48 hour period of constant contact with Dycem material there was no evidence of erythema, edema or any other reaction to skin

Toxicity

Non Harmful as materials are compliant to REACH and California Proposition 65

Cleaning:

It is recommended that the product be wiped with a approved cleaning agent, please contact customer services for further information