

Independent tests prove that Dycem is 99.8% effective at attracting, collecting and retaining foot and wheelborne microbial contamination.

Manufacturers & suppliers to the automotive industry are increasingly aware that minimising and controlling contaminants can have a dramatic effect in terms of improved product yields and reduced reworks. Malfunctions in automotive systems are often caused by contaminants or small particles that may be built-in, self-generated, or ingested from the environment. Dycem prevents the ingress of dirt and contamination from getting into sensitive manufacturing areas including engine parts, electrical components, assembly lines, fascias, lights and windscreens.



Dycem High Performance Contamination Control Zones are widely used by many mainstream car builders, second tier suppliers and recreational car builders. Some of our satisfied clients include, General Motors, McLaren, Honda, Ford, Rolls Royce, TRW, Hella, Delphi, Plastic Omnium, Visteon and Williams Formula 1.

Dycem can be used at all key automotive areas including:

- Air Showers
- Corridors
- Changing Rooms
- Entrances and Exits to critical areas
- Entrances to Paint Spray areas *

Using Dycem contamination control mats and floor coverings as part of an integrated strategy can significantly improve product yields and provide competitive advantage.

"Dycem High Performance Contamination Control Zones are great at trapping contamination and helping to clean-up various areas in the paint department, preventing contamination from affecting the paint finish".

Gary Appleton, Ford.

"Dycem is the most cost effective means of controlling contamination at floor level and preventing contamination from getting into critical development work".

David Williams, Honda Racing.



Dycem CleanZone installed prior to entryway of an automotive assembly critical area at Honda Racing.



Plastic Omnium, a key supplier to the automotive industry uses Dycem to keep dust out of the spraying areas & ensure top quality finishes.



To help ensure impeccable performance of racing cars, Williams Formula 1 uses Dycem to help reduce contamination in the assembly areas for suspension & hydraulic units.

Please contact us for specialist advice on the right option for your facility:

UK +44 (0) 117 955 9921 or email: uk@dycem.com

USA 1-800 458 0060 or email: info@dycemusa.com

* Dycem is not suitable inside the paint booth area.



ProtectaMat - is a loose laid mat designed to control foot and wheel borne contamination. The ProtectaMat is also available with a self-adhesive backing option for heavier wheeled traffic.



CleanZone - is a High Performance Contamination Control Zone designed to attract, collect and retain viable and non-viable contamination. Suitable for light wheeled traffic and heavier pedestrian flows. Available in a range of mat or floor covering options to suit your facilities needs.



WorkZone - is a heavy duty version of CleanZone designed for use where there are concerns about contamination and cross contamination from personnel, and the wheels of carts including pallet trucks, fork lifts, trolleys & vessels.



Cleaning - Dycem recommend their high performance range of cleaning products and equipment, designed to maximise product performance and life cycle.



Bench Mat - prevents movement of components and loss of small items. Improves accuracy, precision and assembly time and great for stabilising fragile laboratory equipment.



Non-slip products - Dycem Non-Slip products are non-sticky but amazingly grip to any surface without the use of an adhesive. They effectively cushion, stabilise and protect products and equipment. Dycem Non-Slip is available in a range of product options including reels, mats, self-adhesive panels and discs.



Dycem Ltd, Ashley Trading Estate,
Bristol, BS2 9BB, United Kingdom
Tel: +44 (0) 117 955 9921
Fax: +44 (0) 117 954 1194
Email: uk@dycem.com

Dycem Ltd USA, 83 Gilbane Street,
Warwick, RI 02886, USA
Tel: 1-800 458 0060
Fax: 401 739 9634
Email: info@dycemusa.com

www.dycem.com



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Automotive



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