

PRODUCT INFORMATION SHEET

Dycem® Bench Mats

For Workshops & Laboratories

Dycem® Bench Mats are non-slip, polymeric mats designed for lab work surfaces where keeping tools and items stable is important.

They offer a secure, slip-resistant surface and are antimicrobial while also capturing up to 99.9% of particulates, drawing them away from your lab projects. This makes them perfect for environments that need both precision and cleanliness.

KEY BENEFITS



Easy to Self-Install

Installing Dycem Bench Mats is a breeze – simply lay them onto a dry lab surface.



Effective particle collection

Prevents up to 99.9% of contaminants from hands entering critical and controlled environments.



Antimicrobial Protection

Contains a silver ion additive, Biomaster, during manufacture that is proven to inhibit the growth of microorganisms.

WHERE TO USE:

- ✓ Watch repairs and servicing
- ✓ Sterile Compounding Area in a Pharmacy
- ✓ Slide Preparation Bench
- ✓ Laboratory surfaces
- ✓ Workshop surfaces
- ✓ Jewellery Servicing
- ✓ Electronics assembly stations

Dycem
CONTAMINATION CONTROL



COLOR OPTIONS 

