

PRODUCT

Sterile Chemo Prep Mat

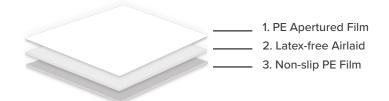
DESCRIPTION

Chemo Prep Mat is a highly absorbent, low-linting mat which is sterilized through gamma irradiation. It is constructed from a 3-layer polyethylene fibre blend. The top layer is a PE apertured film for even distribution of liquid, the middle layer is a latex-free, airlaid paper for absorption and the bottom layer is a non-slip PE film which prevents the spill from penetrating through the surface and keeps the mat in place.

FEATURES

- Gamma irradiated at no less than 25 kGy
- Top layer is a liquid permeable and non linting material
- Middle layer offers better absorbency than low particulate cleanroom wipe
- Bottom layer is a non-slip polyethylene film which serves as a liquid barrier and protects stainless steel surfaces
- Individually packed and wrapped in polythene with "easy-disperse" feature which makes the package easy to open even when wearing gloves and does not shed particulates
- · Lot number provision for traceability





APPLICATIONS

- Designed for spill control and clean up in Hazardous (HD) Compounding
- Suitable for use when handling or administering chemotherapy drugs
- Ideal for use in ISO Class 5 (Cleanroom Class 100) or EU GMP Grade A environment for sterile version

To request a quotation or for more information, please call +44 (0)1473 836205 email info@integritycleanroom.co.uk or visit www.integritycleanroom.co.uk

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TECHNICAL DATA

SPECIFICATIONS VALUE		
Basis Weight	133.6 gsm	
Thickness	0.82 - 1.18 mm	
Absorbency Capacity	Absorbency Capacity ≥ 607 ml/m²	
5.	11" × 17" (±0.25")	
Dimensions	16" x 22" (±0.25")	
Top Peel Strength (MD) ≥ 30 g/inch		
Bottom Peel Strength (MD) ≥ 30 g/inch		

PRODUCT CODE	DESCRIPTION	SIZE (INCH)	INDIVIDUALLY BAGGED MATS
617-0001	Sterile, Highly Absorbent Chemo Prep Mat	11" X 17"	100
617-0003	Sterile, Highly Absorbent Chemo Prep Mat	16" X 22"	100

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