



Kimberly-Clark Product Specification Sheet Confidential

Brand Title: KIMTECH* SCIENCE* Bench Top Protector

Description:

KIMTECH* SCIENCE* Bench Top Protectors feature a polyethylene backing that provides excellent slip resistance, an effective fluid barrier and is resistant to even harsh chemicals. The Bench Top Protectors quickly absorb spills and will remain flat, even after drying. They provide a flat stable surface to help protect experiments and delicate glassware.

Product Lines:

Code	Type	Color	Size	Count
75450	Airlaid / polyethylene	White / green	48.2cm x 76.2m roll	2 rolls per case
75460	Airlaid / polyethylene	White / green	45.5cm x 49.5cm sheets	50 sheets per bag 8 bags per case

Wiper Properties:

The following are current as of the date of this revision, subject to change at any time without prior notice. Physical property data is as produced, subsequent storage conditions and the age of the product may affect the properties of the product as received.

	Results	Test Method
Water capacity %	450	STM-2401
Chemical resistance	Pass *	ASTM-1001
Co-efficient of friction	>1.0	ASTM-D-1894
Laminate peel strength	750g	STM-5669
Wet abrasion	Rating #5	STM-2205 (Martindale)

* The Bench Top Protector has been tested to ASTM-1001 for resistance to the following chemicals:

Acetone	Acetonitrile	Carbon Disulphide	Dichloromethane
Diethylamine	Dimethylformamide	Ethyl Acetate	Kerosene
Methanol	Mineral Oil	Hexane	Nitrobenzene
Sodium Hydroxide	Sulphuric Acid	Tetrachloroethylene	Tetrahydrofuran
Toluene			

Workmanship Requirement:

The protectors shall be made in accordance with reasonable industry practice with respect to holes, tears, wrinkles, cleanliness and foreign materials or dirt. Edges shall be cleanly cut and not ragged. The product should be folded as specified. The product shall have no disagreeable odour, either wet or dry, in accordance with reasonable industry practice.

Ingredients:

The Bench Top Protector is composed polyethylene, cellulose & binder.

Additional Information:

For additional information please contact your local Kimberly-Clark representative.