



Surface Protection Paper

Ahlstrom-Munksjö LabSorb™

Ahlstrom-Munksjö LabSorb™ coated paper is a double-layered surface protection that protects benches and working areas from spilled chemicals, corrosive materials, as well as toxic, infectious or radioactive substances.

Spills are quickly absorbed into the surface layer of cellulose material and prevented from penetrating to the surface of the work bench by a thin coating of polyethylene that serves as a carrier for the absorbent layer.

LabSorb™ papers can be treated with disinfectants for use in clinical laboratories to prevent biological contamination. They are also suitable for lining chemical storage areas, trays and experimental animal cages.

Two layer surface protection:

- Layer 1: Top layer consists of highly absorbent cellulose to quickly capture any spills
- Layer 2: Bottom layer is an impermeable polyethylene coating that prevents contamination of the covered surface

Benefits

As Labsorb™ surface is smooth and firm, it does not inhibit the stability of bottles or tubes. These properties also allow recovery of dry spills. Furthermore, the soft character of the carrier material lowers the risk of breaking glass. Liquid samples can be recovered by washing the absorbed spill from the inert surface with the appropriate buffer.

Grade	Basis weight (g/m ²)	Water absorption (%)	Characteristics
LabSorb™	140	150	Highly absorbent

Part Numbers – Surface Protection with Coated Paper

Size	LabSorb™	Pcs/pack
Reels		
400 mm x 50 m	146287	1
400 mm x 100 m	146288	1
460 mm x 100 m	146294	1
500 mm x 50 m	146289	1
500 mm x 100 m	146298	1
Sheets		
460 mm x 570 mm	146306	50
480 mm x 600 mm	146314	50

Other sizes available on demand.

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