1

1 Bench protection paper

The double-layered surface protector from LABSOLUTE® is ideally suited to protect all working surfaces from chemicals and radioactive, corrosive and toxic substances.
The upper layer is made of 100 % cellulose which is highly absorbent. The bottom layer made of PE provides high tear resistance and prevents liquids leaking through in order to protect work surfaces from contamination.

- Dimensions (W x D): 460 x 570 mm
- Thickness: 0.24 mm
- Weight: 125 g/m²
- Absorption: 170 g/m²

Type	PK	Cat. No.
Sheets	100	**7.697 920**

2

2 Benchkote surface protector®

Whatman

The upper side consists of a particularly absorbent filter paper, the lower side is a non-permeable, chemically resistant PE layer. This combination makes Benchkote into a protective paper with a particularly high wet strength for universal use, helping to meet the requirements of Good Laboratory Practice (GLP):

- Completely absorbs escaped liquids
- Prevents spills from reaching the workbench
- Protects against contamination

Applications:
- Surface protection for lab workbenches, trays or chemical cabinets
- Contamination protection, e. g. in isotope or bacteriological labs
- Adsorption of toxic or radioactive substances
- Hygienic protection in animal cages
- Atmospheric regulation in humidity chambers

Type	Width mm	Length m	PK	Cat. No.
Pack of loose sheets	460	0.57	50	**9.106 280**
Sheets	460	0.57	100	**7.633 130**
Sheets	600	0.50	50	**9.106 278**
Roll	460	5.00	1	**9.106 284**
Roll	600	5.00	1	**9.106 279**
Roll	920	5.00	1	**9.106 286**
Pad of sheets	460	0.57	1	**9.106 287**

3

3 Bench protector, Labmat™

Bel-Art Products

White. Labmat™ Bench Liner speeds clean-up and safeguards work surfaces from stains, spills and wear. Highly absorbent upper surface. Flexible polyethylene film backing is non-skid and prevents soak-through of most solutions. Simply roll up and discard after contamination. Easily cut custom size sheets with the Bel-Art safety cutter.

Type	Width mm	Length m	PK	Cat. No.
Bench protector, Lab Mat™	508	15.2	1	**9.106 288**

4

4 Desk protector, cork

Made from natural agglomerated cork which can be easily cleaned. Non-allergenic, anti-fungal, anti-bacterial and antistatic material. Heat and erosion resistant and also reduces noise and vibration.

Width mm	Depth mm	Height mm	PK	Cat. No.
200	200	10	1	**6.267 409**
300	300	10	1	**6.267 410**

Prices available on request or in our web shop.