

Benchkote and Benchkote Plus surface protector

Benchkote

Benchkote is an absorbent, impermeable material designed to protect laboratory surfaces against hazardous spills. The material features a high-quality, smooth, absorbent Whatman paper, which quickly absorbs liquid spills, and a laminated polyethylene layer that prevents flow through to the working surface. After use, the sheet is incinerated or disposed of according to local regulations.

Benchkote Plus

Benchkote Plus is a thicker, more absorbent material for more demanding applications and can absorb in excess of 0.75 liters of water per square meter.

Features and benefits

- Material is very strong, making it tear resistant, wet or dry
- Smooth white surface can be written on with ink or pencil and lies flat
- Suitable for saturation with disinfectant to protect benches where pathogens and other bacteria are present
- Use polyethylene side up to collect deposits without absorption
- Paper side quickly absorbs liquid spills, preventing liquids from going through to the work surface
- Spillages are trapped in the absorbent paper
- Benchkote can be incinerated after use; the polyethylene layer does not melt or drip but is rapidly consumed in the flames



Applications

- Containing radiochemical spillage and avoiding contamination
- Recovering spillage of expensive materials
- Protecting hard surfaces to lessen impact
- Water or solvent wick for humidity chambers
- Lining of chemical cabinets, laboratory bench drawers, and laboratory hoods

Ordering information – Benchkote surface protector

Dimensions (mm)	Catalog number	Description	Quantity/pack
Benchkote surface protector			
460 × 570	2300-594	Pad (NA)	1 (50 sheets)
460 × 570	2300-599	Pad (EU)	1 (50 sheets)
460 × 570	2300-916	Sheets	50
460 × 570	2300-917	Sheets	100
–	2300-004	A4 sheets	1000
460 mm × 50 m	2300-731	Reel	1
920 mm × 50 m	2300-772	Reel	1
Benchkote Plus surface protector			
460 × 570	2301-916	Sheets	50
500 × 600	2301-6150	Sheets	50
600 mm × 50 m	2301-6160	Reel	1