

Mats

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Mats, ceramic fibre

Provide heat protection to benches. An alternative to asbestos bench mats. Approximately 5mm thick. Maximum operating temperature 80°C. Supplied singly.

	Size, mm
MB800-15	150 x 150
MB800-22	225 x 225
MB800-30	300 x 300

Mats, PTFE

5mm thick, white PTFE. Operating temperature range -200°C to +250°C. Note: DO NOT EXPOSE TO DIRECT HEAT. Supplied singly.

	Size, mm
MB810-25	150 x 150

Mats, Ceran®

Ceran® is a highly resistant, glass ceramic material. Operating temperature range -200 to +700°C, allowing the mat to be used as a heating surface in place of a wire gauze or fireclay triangle. Care should be taken to ensure that the maximum operating temperature is not exceeded when using with a Bunsen burner. Supplied in packs of 10.

	Size, mm
MB820-10	135 x 135
MB820-20	155 x 155
MB820-30	175 x 175

Benchkote, Whatman

Used for protecting laboratory benches and drawers. The smooth, highly absorbent paper top surface is laminated to a strong layer of impermeable polyethylene. A contaminated sheet can be discarded easily and incinerated if necessary.

SA200-20	Pack of 50 sheets, 46 x 57cm
SA200-30	Pad of 50 sheets, 46 x 57cm
SA204-15	Reel 50 metres x 46cm wide
SA204-25	Reel 50 metres x 92cm wide

Benchkote Plus, Whatman

Similar to the standard Benchkote SA200/204 series but with a greater thickness and more open structure to provide greater absorbency. With impermeable polyethylene backing.

SA205-12	Pack of 50 sheets. 50 x 60cm
SA205-18	Reel 50 metres x 60cm wide

Ceran® is a registered trade mark of Schott Glaswerk.

Bench Protection Sheets – see *Safety* section.



MB800



MB820 in use



SA200 in use



MB810



SA204 in use