

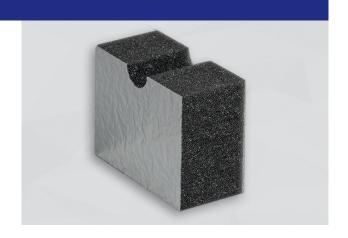


CELLO® 495

Noise-absorbing PUR foam laminated with an metallized polyester film that reflects heat radiation.

Suitable for applications involving relatively high humidity levels.

Applications: All applications requiring the reliable discharge of electrostatic charges, and/or insulation materials with washable surface.



TECHNICAL DATA	
FLAMMABILITY	► FMVSS 302, DIN 75 200, fulfilled ► ISO 3795, burning rate < 100 mm/min
TEMPERATURE RESISTANCE	Long-term resistance: -40°C to +100°C Short-term resistance: up to +130°C
THERMAL CONDUCTIVITY / EN 12667	≤ 0.039 W/(m·K) at 10°C
DENSITY PUR-FOAM / DIN EN ISO 845	23 kg/m³

DIMENSIONS				
PRODUCT	THICKNESS [mm]	THICKNESS TOLERANCE [mm]	SHEETS* [mm]	ROLLS*, ONLY NK
495	10, 20, 30, 40, 50	±1	2100 X 1500	Length: max. 60 m (depending on thickness) Width: 1500 mm

Other thicknesses / dimensions on request. Ready-to-use parts according to your specifications or drawing.

^{*}Untrimmed: Effective dimensions guaranteed as ordered, may be exceeded by some layers (foam, film, non-woven etc.).

MORE INFORMATION		
BENEFITS	▶ Visually appealing, high-quality surface▶ Suitable for use in relatively humid conditions	
	Foam fully protected against the penetration and accumulation of dust, water, oil etc.	
	► Surface reflects heat radiation	
	► Easy-to-clean surface	
OPTIONS	495 NK: no self-adhesive equipment 495 SK: with self-adhesive finish	

Other options on request.