

Technical Instruction Sheet

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Properties:

AKEMI®'s Protective Sheeting is a multi-layer protective covering consisting of a plastic sheet, an elastic polyethylene foam layer and an absorbent fleece. This product is characterised by the following properties:

- resistant to impacts and tearing
- reduces the risk of slipping without having to be fixed to the undersurface
- thin construction thus avoiding problems with mounted doors
- good absorbency on account of the integrated fleece
- permeable to vapour thus allowing damp to escape from the surface below
- reusable
- easy to transport on account of its light weight
- easy to dispose of because it is not classified as special waste

Application areas:

AKEMI®'s Protective Sheeting is an ideal long-term protection during the building period. It protects all natural and artificial stone surfaces as well as wooden flooring from soiling or damage.

Instructions for use:

1. Spread out the protective sheeting to cover the whole area of the floor.
The fleece must face upwards.
2. If required, cut it to size and hold it in place with adhesive tape (e.g. in the case of stairs).
3. If you have to lay more than one length of sheeting side by side, join them together using adhesive tape.
4. When you have finished your work, roll up the protective sheeting so you can use it again.

Technical specifications:

colour:	plastic side:	green
	fleece side:	white
thickness:		approx. 2 mm
roll measurements:		1 m x 50 m
resistant towards:		water, salt solutions, paint, cement
limited resistance towards:		solvents
usable within the temperature range:		-30 to +70 °C
water vapour diffusion resistance coefficient:		approx. 400 µ
water vapour diffusion equivalent air layer thickness:		approx. 0.7 m

Notice:

The above specifications were made on the basis of the present-day stage of technological development as well as the application research of our company. Because the ways and means of application are beyond our control, the manufacturer cannot be made liable for the contents of this specification sheet.

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