

Technical data sheet

Product: PrimaCover Hardfloor



Article nr.	:	900090
EANnr.	:	8719439000902
Dimensions		
length	:	100m
width	:	0.625m
Colour	:	Colourless

Technical data

			Test method
Thickness	:	50 µm	AFERA 5006
Material	:	Polyolefins	
Adhesive	:	Acrylic	
Adhesion	:	90 cN/cm	AFERA 5001
Elongation at break (%)	:		AFERA 5004
MD	:	>300	
CD	:	> 550	
Breaking strength	:		
MD	:	> 0.8 (daN/cm)	
CD	:	> 0.6 (daN/cm)	
Outdoor use	:	0 months	

Usage

The protective film must be applied to a clean and dry surface, free of folds and air bubbles. The elongation of the film during application must be < 1%.

Recommended for use between 15°C and 50°C.

The film must be removed again within 4 weeks.

Application

Protective film for hard floors.

Protects against damage from dirt, scratches and tool marks throughout the usage cycle.

Storage

The protective film must be stored in its original packaging, in clean, temperate conditions.

The protective film should be applied within a 6 month period from the delivery date.

The protected surfaces must not be exposed to outdoor ageing.

Care should be taken for heating surfaces by infra-red radiation protected with the printed protective film : the printed surface of the film can absorb infra-red radiation at a different rate than the unprinted surface.

We request that the client makes tests to ensure that this absorption differential does not have an undesirable effect on the protected surface.

When printed film is exposed to sunlight, the printed area can have a greater screening effect than the unprinted area, which can lead to colour or gloss variations.

We request that the client tests to film, before using the product, to ensure that during exposure to sunlight, the protected surface is not subject to such variations.

Proper and thus successful processing of the product is not within our control. A guarantee can therefore only be given for the quality of the product and not for its processing.

It is the responsibility of the user to determine the suitability of our products for their purpose.

The above data are approximate values obtained in our laboratories and at external testing institutes. They may also show slight deviations due to variations in test equipment.

The right to make changes without prior notice is reserved.