

Technical Data Sheet

Date of Issue 11/10/2016

Rev. 00_11/10/2017

1102

Low Tack Outdoor Protection Film

Product Description

A co extruded black and white polythene film coated with a natural rubber adhesive system. Designed for both indoor and outdoor protection. It the perfect protection film for stainless steel, aluminium, marble and ceramics. With its co-extruded properties, it makes a suitable for protection of glass as the white side reflects sunlight, giving it great UV resistance.

Features

- Low Tack Adhesive
- Can be used indoors and outdoors
- UV Resistant for up to 6 months

Main Applications

- Low Gloss surface protection
- Stainless Steel Protection
- Aluminum Protection
- PVC, PVDF, Polyester, Acrylic Lacquers and plastics protection
- Ceramics and Marble Protection

Technical Data

	Metric	Test Method
Total Thickness	80 µm	AFERA 4006
MD elongation at break	300 %	ASTM D882
Adhesion to steel	6.5-8.5 N/50mm	AFERA 4001
Application Temperature	15-40 °C	

Backing material

Polythene

Type of adhesive

Natural Rubber

Available colour

Black



White

Technical Information and Product Use

All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. Figures shown refer to average values only, based on tests carried out in conditioned laboratory and are not valid for specification. The company reserves the right to modify or change the products at any time without notice. The accuracy or completeness of such information is not guaranteed. The technical information, suggestions and other statements contained in this document have been compiled for your guidance and usage. PPM Industries reminds the user of the products to make sure that the product is used as per the instructions and suggestions provided. It is the user's sole responsibility to determine the suitability of the product in actual application under specific conditions.

Storage and Shelf Life

Environmental conditions do affect the adhesion level; some variations can be found even at slightly different temperatures (+/- 1°C.) from the stated ones. These variations do not change the general features of the product.