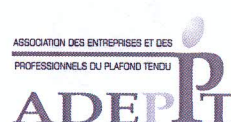




Flexible sheet made of bacteriostatic and fungistatic PVC material
 Matt or translucent finish
 For interior use
 Made-to-measure in desired shape and size

CHARACTERISTICS OF BIO-PRUF RANGE*: 34 104 FIOCON DE NEIGE / 33 011 PERLE

WEIGHT PER UNIT AREA	0,230 Kg/m ² (±10%)	EN 14716
THICKNESS	0,170 mm (±10%)	EN ISO 2286-3
WIDTH OF STRIPS	2,20 m tendus	
TENSILE STRENGTH*	lengthways > 12 Mpa diagonally > 10 Mpa	EN ISO 527-3 EN ISO 527-3
ELONGATION AT BREAK*	lengthways > 140 % widthways > 150 %	EN ISO 527-3 EN ISO 527-3
REACTION TO FIRE	B-s2,d0	EN 13501-1
LIGHT RESISTANCE	> 6	EN ISO 105-B02
HEAT CONDUCTIVITY	env. 0,13 W (m.K)	DIN 52612
MAX. TEMPERATURE OF USE 60°C		
MIN. TEMPERATURE OF USE	> -5°C	
DIMENSIONAL STABILITY	lengthways < 4,5 % diagonally < 4.5 %	EN 14716 (10 min. à 70°C)
PRODUCT CERTIFICATION	CE	EN 14716
PERMEABILITY TO WATER VAPOUR	< 50 g/m ² per 24h	EN 14716
ADDITIFS	anti-bacterial, fungal and actinomyces	
INDOOR AIR EMISSIONS**	A+	
RECYCLABLE	totally	
STORAGE	Indoors, at room temperature, out of direct sunlight	
CLEANING	Cleaning products supplied by EXTENZO®, and microfiber or chamois leather. Use of solvents, methylated spirits, abrasive cleaners or sharp objects is forbidden.	



BIO - PRUF is a registered trademark of DOW Microbial Control.

* In normal conditions: 23°C (± 1°C), relative humidity of 50%.

** Defined by decree of 19 April 2011 published in the Official Journal of the French Republic.

No known dermatological and allergic reactions, or sensitivity or irritation. The residual vinyl chloride content is below 1 ppm.

The information we provide concerning this product is based on our current knowledge and as manufacturer we cannot provide any guarantee and accept no liability for factors beyond our control or knowledge.