

Technical Information

Product Title:	WB-000000
Materials Content:	650 Micron Polyester
Adhesive:	None
Paper(Liner)	None
Version	Rev 1.3 2020

Background Information

E-Lam White Boards are made from a flexible but durable high quality Polyester Film in white.

Testing Background:

Materials Testing on PET Film

Results of Test

Specific Gravity		650μ		1.39-1.41	Measurement reg.
Thickness tolerance		+/- .05	+/- .03		
Tensile Strength	MD CD	800N/mm 630N/mm	40 N/mm 32 N/mm		Din EN ISO 5271
Elongation break	MD CD	120% 90%	200% 130%		Din EN ISO 5271

Product Analysis:

Analysis of the product according to the test results
Din EN ISO 527-1

All Materials used in the production of the materials are as environmentally friendly as possible and are REACH Compliant. The materials are not biodegradable but fully recyclable.

Information published regarding our products is based on E-Lam's practical experience and technical knowledge. Buyers are advised to independently verify the suitability of each material for their specific application prior to use. The purchaser assumes all risks related to use, processing, and application of the material. Our liability is limited to the value of the purchased goods and excludes any indirect or incidental damages. All information provided is descriptive only and shall not be construed as legally binding guarantees. Specifications may change without notice; errors and omissions excepted.



- Product does not include any dangerous substances by REACH or CLP. It is to be considered that plastic film left of the ground of working areas, are slippery. During converting of film rolls electrostatic discharges can be generated.
- We declare that, as to our knowledge, our product (EAZYLAM roll PP) does not contain any traceable parts of the
- components that are on the Prop 65 list (of 23rd of November 2018) and should therefore be compliant with the Prop 65 requirements.
- Please contact us if you require any further information.