

Lenzingtex

Alu glass scrim laminate



Lenzing Plastics GmbH
A 4860 Lenzing, Austria
www.lenzing.com/plastics

This insulation laminate is used as vapour barrier and reflection layer for mineral wool facing in form of slabs, lamella mats, pipe covers etc.

Construction:



- approx. 18 mic alufoil
- glossy surface
- glass scrim 5x5 mm
- approx. 22 gsm LDPE-coating

Technical values:

Weight:	approx.	86 gsm	EN ISO 2286-2
Tensile strength	MD	approx. 250 N/50 mm	DIN 53 354
	CD	approx. 250 N/50 mm	DIN 53 354
Elongation:	MD	approx. 4 %	DIN 53 354
	CD	approx. 4%	DIN 53 354
Aluminium surface corona treated			
Infrared reflection		approx. 85 %	
Water vapour permeability:	< approx. 0,02 gsm/24h		DIN 53 122
		SD-value: >1500 m	

Roll make up:

Width:	1.000 and 1.200 and 1.500 mm
Core:	76 mm cardboard
Length:	to be advised

Mat.No.: 77000474, 77001876, 77013822
Doc.No.: PS020003 / 1
Edition: Dezember 2009
Subject to change without notice.