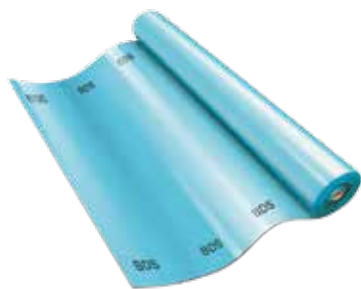


# VAPOUR BARRIER MEMBRANE - BDS 150



## INDEX

1. Code Registry
2. Use
3. Technical Specification

## 1. CODE REGISTRY

Code	Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
LUC70-9098	Vapour Barrier Membrane - BDS	4,00 x 25	150 gr/m <sup>2</sup>	Aluminum	100 m <sup>2</sup> / 25 rolls

**MATERIAL** Made of PE (polyethylene).

PROPERTIES	REFERENCE STANDARD	UNITY	Difu Stop Alu 120
THICKNESS		µm	110
TENSILE STRENGTH MD/CD:	EN 12311-1	[N/5cm MD/CD]	> 150
RESISTANCE TO TEMPERATURES		°C (min. / max.)	-40 / +80
VALUE S <sub>D</sub>	EN ISO 12572	m	> 107
FIRE RESISTANCE		Class	E

## 2. USE

It is used to prevent the passage of vapour.  
It is suggested in areas subjected to variable humidity.

## 3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
<b>Dak.R.LUC70.9097</b>	Supply and installation of Vapour barrier. It is composed of 3-layers polyethylene material. Rolls = 4,00 x 25 m. Single packed in cellophane tape Made of PE (polyethylene). It is used to prevent the passage of vapour. It is suggested in areas subjected to variable humidity.	roll.	-