

Spectravap

Polyethylene Vapour Control Layer

Product Details

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| Product | Spectravap |
| Roll Weight | 30.0 Kg |
| Weight | 0.3 Kg/m ² |
| Roll Dimensions | 25 x 4m |
| Material | Polyethylene |
| Moisture Vapour Resistance | >600 MNs/g |
| Product Code | 30833600 |



Introduction

Spectravap is a 0.3mm thick polyethylene vapour control layer (VCL), suitable for use on most IKO Polymeric mechanically fastened systems.

Features & Benefits

- Cost Effective
- Rapid Installation
- Cold application

Spectravap Application

1. Spectravap is loose laid over the substrate
2. Overlap side and end laps by a minimum of 80mm and seal with a suitable butyl jointing tape.
3. At parapets and upstands the VCL must be carried to the upper edge of the thermal insulation and sealed to the upstand or penetration with jointing tape.
4. When installed vertically Spectravap must be mechanically secured along the top edge.
5. On rough surfaces a layer of Spectratex geotextile should be used as a cushion layer before installing the Spectravap VCL.

Storage

Spectravap should be stored on a clean level surface away from excessive heat and under cover.

Further Product Information

Full product literature and technical sheets are available as downloads from our website: www.ikopolymeric.com or on request by email: polymeric.marketing@iko.com

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