



CHEMISTRY BETWEEN US

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Integra Outside

Integra Outside – tape dedicated to the insulation of the connection on the outside, made of a highly vapour-permeable membrane having a very low Sd coefficient. Thanks to the non-woven fabric coating, it provides optimal adhesion of the adhesive and makes plastering and final processing easier. External films are designed to protect the window-wall connection against the ingress of rain water and allow drainage of moisture from the connection to the outside of the building. In addition, they provide an excellent barrier to wind, increasing the quality of the joint constructed. Internal films are produced in several versions:

- **Integra Outside Silver** – with an adhesive strip for mounting to the window frame;
- **Integra Outside Silver** – with an adhesive strip for mounting to the window frame and a butyl ribbon to adhere to the wall.

Please note that the external films should be covered within a maximum of 3 months from the date of installation.



● Integra Outside Silver



● Integra Outside Gold
Double Sided



● Integra Outside Gold
Single Sided

Specifications - vapour-open membrane Integra Outside

Property	Standard	Results	
Water tightness	EN 1027	Class 9A	own testing
Vapour permeability	EN 12572	Sd ≤ 0,07 m	
Flammability class	EN 13501-1	B	
Adhesion of the adhesive	EN 1939	0,5 N/mm	
Tensile strength	EN 12311-3	≥ 6 Mpa	
Tear strength	EN 12311-3	≥ 60%	
Air permeability	EN 1026	Class 4	
UV Resistance		3 months	
Shelf life		1 year	Storage in a dry place at a temperature of +1 to +25°C

Available widths	70 mm	100 mm	150 mm
Package – quantity per box	4 rolls	3 rolls	2 rolls
Quantity per pallet	480 rolls	360 rolls	240 rolls
Application temperature from +5 to +35°C	Individually packaged rolls are also available		

