

Cladseal INT+, Butyl Waterproofing Membrane

Declaration of Performance, EN 13984



Water Vapour Control (Type A)

Product Description

Cladseal INT+ is an unreinforced Butyl waterproofing membrane. The product comes in black colour and has a surface texture on both sides. The range of use is vapour control layer such as façade waterproofing or similar.

Relevant standard: EN 13984, Flexible sheets for waterproofing. Plastic and rubber vapour control layer.

Attestation of conformity system: 3

CE-marking affixed year: 2007

Product Data

Characteristic	Test method	Unit	Value	Expr. of result
Watertightness (2 kPa)	EN 1928	2 kPa	Pass	Pass/Fail
Resistance to impact	EN 12691	mm	NPD	≥ MLV
Water vapour transmission properties	EN 1931	μ	300 000	MDV ±20%
Durability (artificial ageing) (2 kPa)	EN 1296 EN 1928		Pass	Pass/Fail
Durability (alkali)	EN 1847 EN 12311-2 (B)	MPa	NPD	≥ MLV
Resistance to tearing (nail shank)	EN 12310-1	N	0.75 mm: 45 1.0 mm: 60 1.5 mm: 75	MDV ±20%
Joint Strength	EN 12317-2	N/50mm	NPD	≥ MLV
Elongation at break	EN 12311-2 B	%	300	≥ MLV
Tensile Strength	EN 12311-2 (B)	MPa	7.5	≥ MLV
Reaction to fire	EN 13501-1		Class E	Classification
Dangerous substances	EU construction directive		No dangerous substances	MDV

NPD = No Performance Determined

MDV= Manufacturer's Declared Value

MLV = Manufacturer's Limiting Value

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