

CondenStop[®] Advanced CS S25123

Description

- Anti-condensation liner, self-adhesive
- Microsphere technology
- Impervious to mould growth

Application

- Metal roofing panels & profiles
- Cargo train & truck tarpaulins



Composition

Fiber	Polyester
Binder	Acrylate / PAN - PMMA - Microspheres
Finish	Hotmelt adhesive, PP release foil, standard grey
Packaging	Roll, wrapped in PE stretch foil and/or cardboard boxed, on wooden pallet

Technical data

Property	Unit	Value	Conditions
Condensation absorption at 0° roof pitch	g/m ²	1037	NF P 15-203-1 100%RH, ΔT:17°C
Condensation absorption at 10° roof pitch	g/m ²	716	NF P 15-203-1 100%RH, ΔT:17°C
Condensation absorption at 30° roof pitch	g/m ²	538	NF P 15-203-1 100%RH, ΔT:17°C
Condensation absorption at 45° roof pitch	g/m ²	394	NF P 15-203-1 100%RH, ΔT:17°C
Weight (excl. release foil)	g/m ²	87	ISO 9073-1
Thickness (incl. release foil)	mm	1.5	ISO 9073-1
Reaction to fire	Class	B-s1, d0	EN 13501-1
Mold resistance	Growth rate	1	EN ISO 846
Tensile strength, machine direction	N/5 cm	100	ISO 9073-3
Tensile strength, cross direction	N/5 cm	17	ISO 9073-3

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Please observe the General Handling Guidelines before application



More information:

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Industrial Buildings



Residential Buildings

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