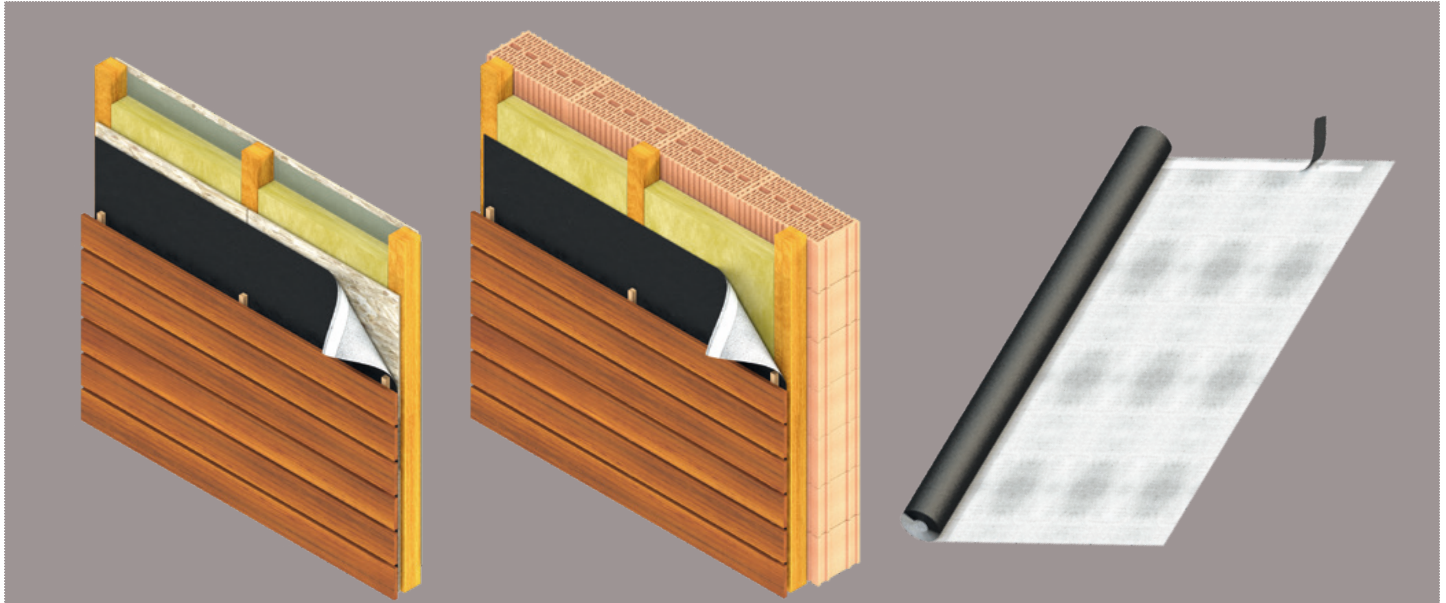


CaWrap UV 200 SK



CaWrap UV 200 SK

SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaWrap UV 200 SK consists of a PES non-woven material and an innovative, diffusion permeable polyurethane coating, which provides long-lasting UV protection. Driving rain or snow are effectively kept out by the insulating layer. The smooth surface of the façade membrane allows incident or infiltrating moisture to safely and securely run off. This membrane is also available without self adhesive strips.

When working with the material it is necessary to observe the applicable standards, the generally recognized rules of manufacturers as well as the CaPlast laying information. Subject to technical modifications.

FIELDS OF APPLICATION

For all non-bearing, rear ventilated façades

Maximum proportion of joints 40%
and a maximum joint width of 50 mm

BENEFITS

High level of UV resistance

High levels of openness

Protects the insulation from flying snow and driving rain

Moisture that accrues can be channelled away securely

Quick and cost-effective to work with

Wind resistant surface

Black surface

TECHNICAL DATA

Weight (g/m ²)	220 ± 10%
Building material	E
Resistance to water penetration	W 1
s _d -value (m)	0.13 ± 0.03
Tear resistance L/T (N/5 cm)	300/340 ± 30
Elongation L/T (%)	50/60 ± 15
Nail tear resistance L/T (N)	200/185 ± 20
Resistance to water pressure (cm WS)	> 400
Temperature resistance (°C)	- 40 to + 80
Outdoor exposure (UV)	with a 10-year warranty*
Roll width/Roll length (m)	1.50/50 3.00/50

* Applies only to part open façade membranes with
a joint proportion of 40% and a maximum joint width of 50 mm.

PROS D 04/19 EN