

CaWrap UV 200 (SK)

UDB
USB
for walls

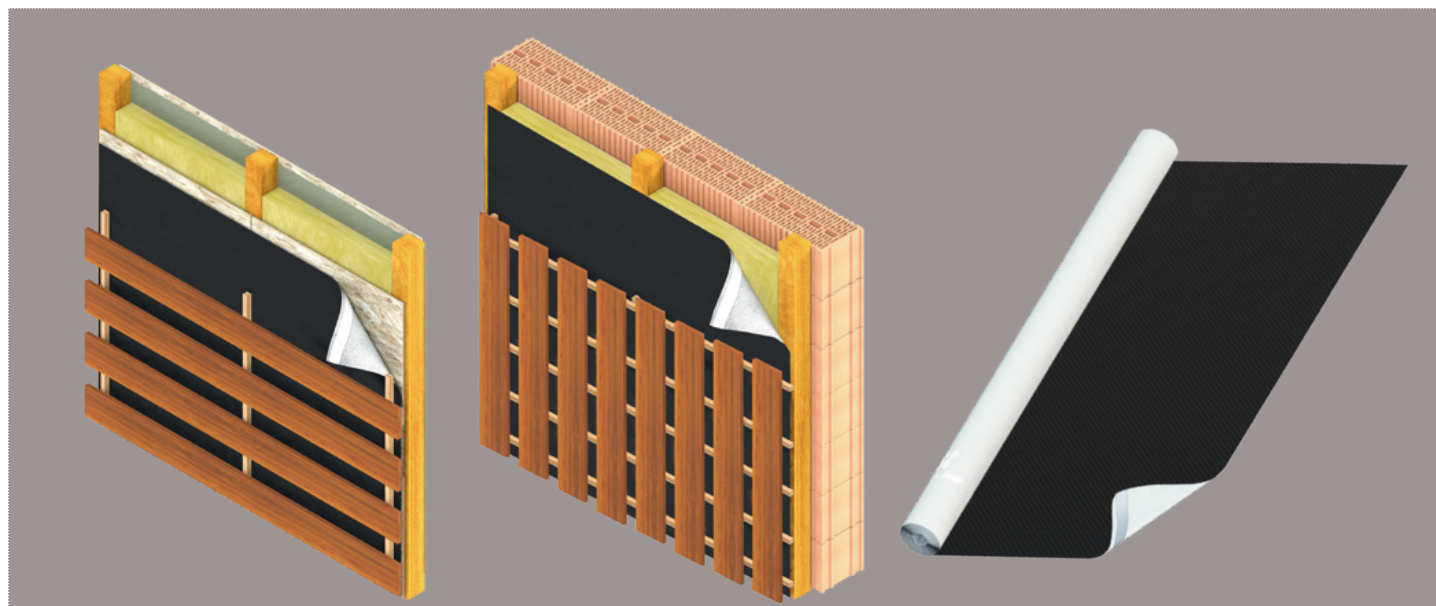


CE
EN 13859-2



CaWrap UV 200 (SK)

SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaWrap UV 200 SK is a façade membrane designed for closed and partially open constructions. Its smooth surface enables any accumulated or penetrating moisture to run off safely and securely. consists of a polyamide (PES) non-woven material and an innovative, diffusion-open polyurethane coating that provides long-lasting UV protection. Rain and driving snow are effectively kept away from the insulation layer. The membrane is also available without adhesive strips as **CaWrap UV 200**. The membrane is specially designed for partially open façades, and the black surface creates a visually appealing shadow gap.

FIELDS OF APPLICATION

Curtain-type and rear-ventilated facades

Maximum joint proportion: joint proportion of up to 40% and a clear joint width of max. 50 mm

BENEFITS

UV resistance

Diffusion-open to protect insulation against driving snow and rain

Windproof black surface

TECHNICAL DATA

EN 13859-2

Weight (g/m ²)	220 ± 22
Fire behavior	E*
Water vapor permeability sd (m)	0.13 ± 0.03
Resistance to water penetration	W 1
Maximum tensile strength (L / T) (N/5 cm)	360/360 ± 30%
Elongation at maximum tensile strength (L / T) (%)	40/70 ± 15
Tear resistance (nail shaft) L / T (N)	220/220 ± 30%
Water pressure resistance (cm WS)	> 400
Temperature range (°C)**	- 20 to + 70
Roll width/Roll length (m)	1.50/50 3.00/50

* Laid on support board in accordance with EN 13238

** Based on cold bending behavior (EN 1109) and aging temperature (EN 1296)

PROS H 07/26 EN

The generally accepted rules of technology, the latest version of technical regulations (e.g., those of the ZVDH), the CaPlast processing instructions, and all other applicable manufacturer guidelines, rules, and standards must be observed during processing.

Version: July 2026 (all technical data sheets prior to this date are invalid)

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Note:

This document replaces all previous versions. To obtain the latest versions of the technical documentation, including the technical data sheet, declaration of performance and installation instructions, scan the QR code or use this link: <https://www.caplast.de/en/downloads>.

