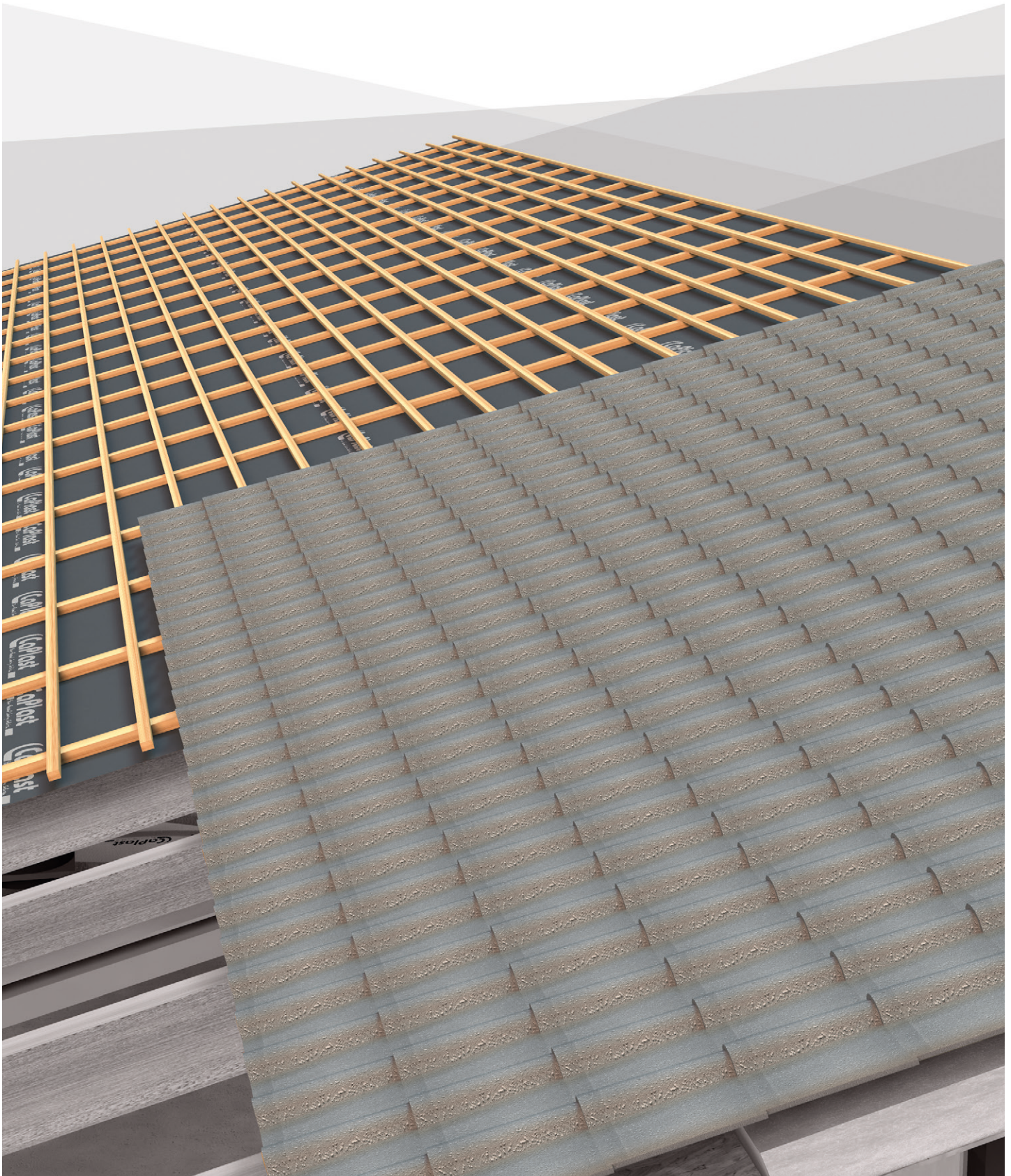


Accessories CaTop UD 300



Accessories

CaTop UD 300

CaWeld THF

CaWeld THF is the ideal swelling welding agent for welding CaTop UD 300.

The edges of the CaTop UD 300 membranes are welded using the CaWeld THF (with a brush bottle) or with a suitable hot air device.

The top and bottom sides of the membrane can be welded together and are suitable as a top layer.

The welding area must be dry, frost-free and free of dust and grease. In case of adhering (e.g. silicone or chain oil), the dirt must be removed with a cloth lightly soaked with CaWeld THF.

The pressure-resistant substrate (e.g. wooden formwork, wood-based panels and wood fibre underlay panels) provides the necessary contact pressure when rolling on the weld.

TECHNICAL DATA

	Material	Tetrahydrofuran 99,9% (THF)
Working temperature (°C)		from + 5
Working conditions		Dry surface
Consumption (g/m)		5- 10
Container (l)		1.25 can

Please observe the CaPlast instructions for use of accessories

