

RENOPAN MEMBRANE-FACED Rock Wool

Renopan Membrane-Faced Rock Wool Roof Renovation Panel · NWP0 RW

0.045

W/mK thermal conductivity

40 - 100

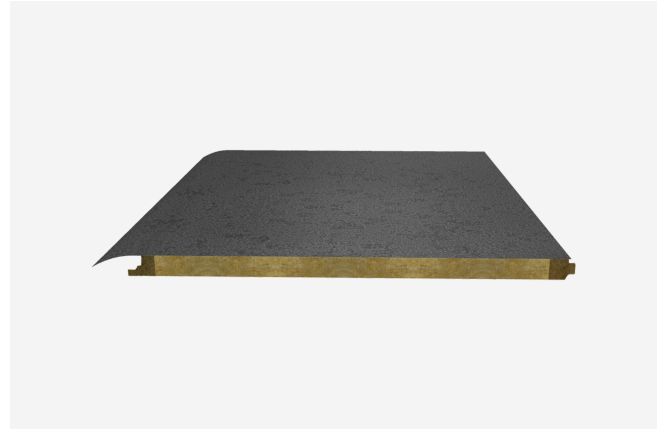
mm core thickness

1000

mm cover width

PRODUCT DESCRIPTION

RENOPAN MEMBRANE-FACED is a renovation panel applied over an existing roof without removing the old covering. Its membrane is laminated onto the steel sheet in the factory; no separate waterproofing membrane is laid on site.



TECHNICAL PROPERTIES

Core material	Rock wool
Fire class	A2-s1-d0
Thermal conductivity	0.045 W/mK
Core thicknesses	40 mm · 50 mm · 60 mm · 70 mm · 80 mm · 100 mm
Facing options	PVC · TPO
Company certificates	ISO 9001 · ISO 14001 · ISO 45001 · TSE · YMB · CE

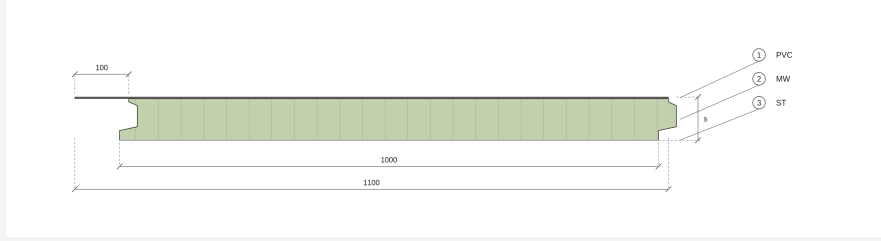
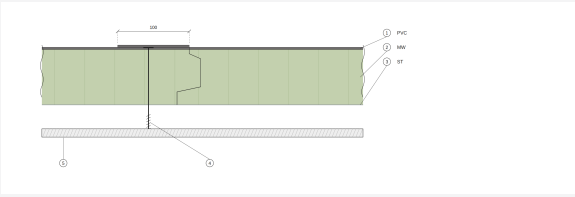
DIMENSIONS

DESIGN	COVER WIDTH	THICKNESS
Düz Yüzey	1000 mm	40 - 100 mm

CORE MATERIAL

TS EN 14509 · TS EN 12667 · TS EN 13501-1

MATERIAL	DENSITY	THICKNESS	THERMAL CONDUCTIVITY	FIRE CLASS
Rock wool	90-130 kg/m ³ taşıyünü	40 - 100 mm	0.045 W/mK	A2-s1-d0

PANEL SECTION**JOINT DETAIL****FOR INFORMATION**

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