

RENOPAN MEMBRANE-FACED Hybrid

Renopan Membrane-Faced Hybrid Roof Renovation Panel · NWPO HR

0.045

W/mK thermal conductivity

40 - 100

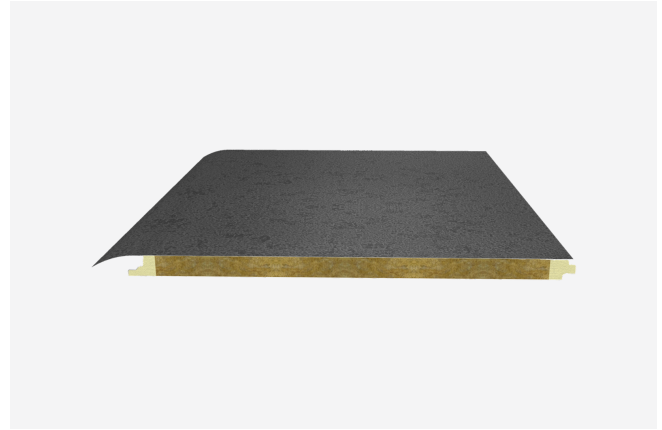
mm core thickness

1000

mm cover width

PRODUCT DESCRIPTION

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



TECHNICAL PROPERTIES

Core material	Hybrid
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

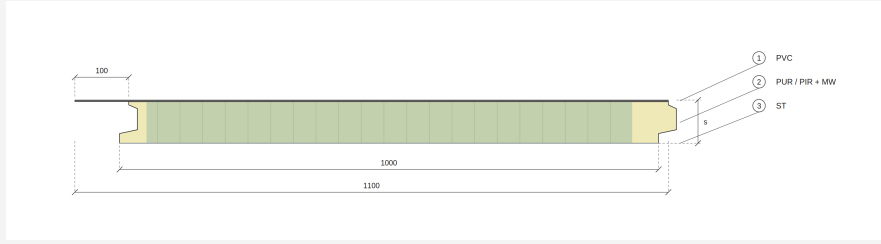
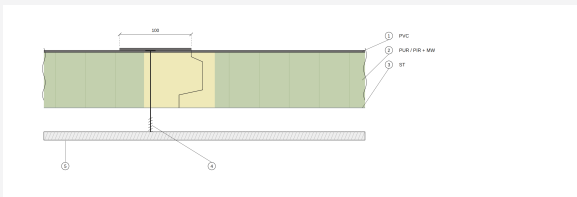
DIMENSIONS

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
Hybrid	90-130 kg/m ³ taşıyünü	40 - 100 mm	0.045 W/mK	A2-s1-d0

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

www.nuhpanel.com.tr

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This technical data sheet has been prepared according to the current technical information and standards of Nuhpanel Yapı Elemanları Sanayi Ticaret A.Ş. (Gebze, Kocaeli). The right to make technical changes is reserved.



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