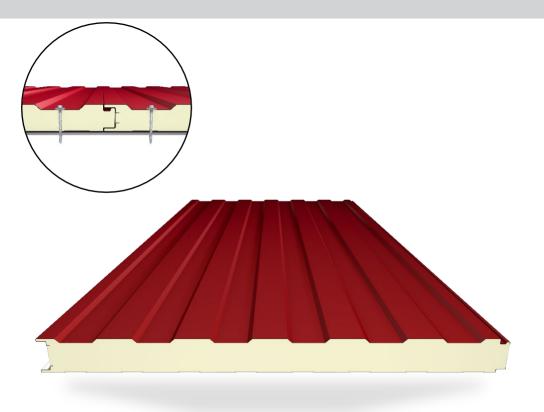
TEKNOPANEL PRESENTS: PUR / PIR INSULATED DEEP LINED SANDWICH WALL PANELS

Architectural appearance with deep lined surface pattern

Option for external and hidden screw connection details

Suitable for both horizontally and vertically installation

Produced in PUR or PIR insulation types





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Architectural Buildings with **Teknopanel Deep Lined Sandwich Wall Panels**

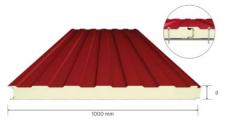
Teknopanel PUR/PIR Insulated Deep Lined Sandwich Wall Panels wrap your building with its deep lined surface pattern and offer solutions for aesthetic and modern-looking structures that designers and investors require.

PUR/PIR Insulated Deep Lined Wall Panels, which create energy efficient, comfortable and safe environments, can be produced in any length between 2 and 12 meters and in thicknesses ranging from 50 mm to 200 mm. It can be installed horizontally and vertically with both standard and hidden screw connection detail options, and can be combined with other Teknopanel lined and micro lined wall panels.

Deep Lined Sandwich Wall Panels, produced in accordance with international standards, become a part of the architectural design with a wide range of colors. It provides insulation for thermal, moisture, and sound as required by your project, while enhancing fire resistance

Deep Lined Sandwich Wall Panels;

PUR/PIR Insulated Standard Deep Lined Wall Panel WP-SD / WI-SD



Product Features

Core Material	PUR - PIR									
Fire Performance	B-s2; d0 - B-s1; d0									
Core Thickness = d (mm)	50	60	70	75	80	100	120	150	180	200
Distributed Load® (kg/m²)	222	271	320	345	370	471	574	732	892	999
Outer Sheet Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70									
Inner Sheet Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70									
Place of Production	lzmir									
Certificates										
Usage Areas	lîn -	〔1〕	翩	南						
*Uniformly distributed load value	s calculate	d according	to 0,50 m	m outer sh	ieet, 0,40 n	nm inner st	neet and 2,0	00 m multi	span.	

**Certificate is valid for PIR insulated panels

PUR/PIR Insulated Secret Fix Deep Lined Wall Panel WP-HD / WI-HD



Product Features

Core Material	PUR - PIR									
Fire Performance	B-s2; d0 - B-s1; d0									
Core Thickness = d (mm)	50	60	70	75	80	100	120	150	180	200
Distributed Load* (kg/m²)	242	294	348	375	402	512	624	795	969	1086
Outer Sheet Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70									
Inner Sheet Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70									
Place of Production	İzmir									
Certificates	() () () () () () () () () () () () () (
Usage Areas	lîn -	う い	翩	南						
* Uniformly distributed load values calculated according to 0,50 mm outer sheet, 0,40 mm inner sheet and 2,00 m multi span.										

**Certificate is valid for PIR insulated panel