

VakuPanel: pannello pavimento isolante sottovuoto ad altissime prestazioni di isolamento

VakuPanel è la nuova linea di pannelli nata dall'abbinamento della schiuma poliuretanica e il materassino isolante sottovuoto ad altissime prestazioni di isolamento.

Vantaggi

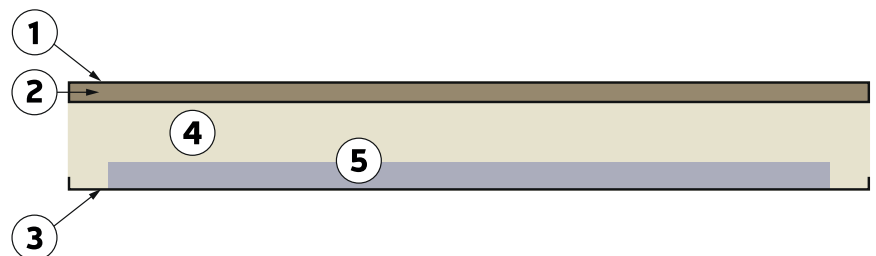
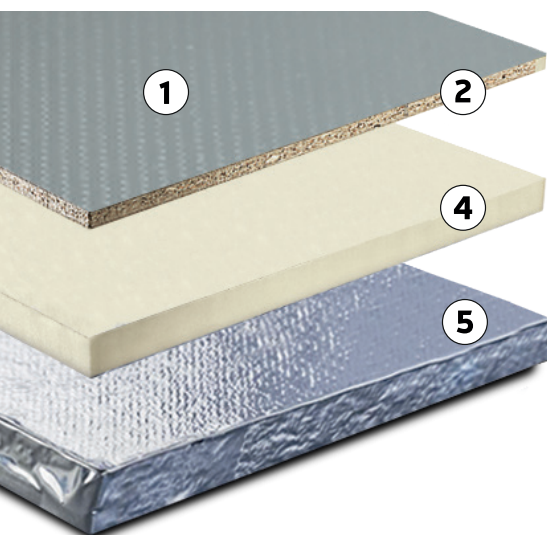
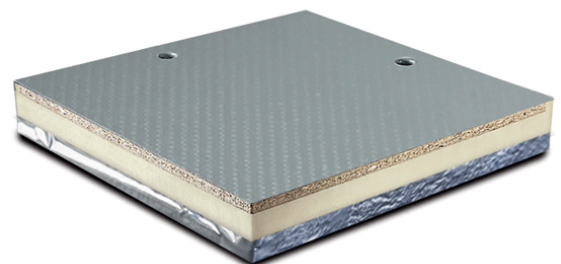
Potere isolante maggiore diminuendo lo spessore dei pannelli, grazie alla diminuzione della trasmittanza termica

Applicazioni

Celle incassate in cui è necessario limitare la profondità dello scavo

Disponibile per pavimenti **P100 – P100IX - P250F - P350IX**

	Pavimento standard	Pavimento Vakupanel
Spessore (mm)	U (W/m²K)	U (W/m²K)
60	0,447	0,259
80	0,322	0,211
100	0,252	0,178
120	0,206	0,154
140	0,175	0,136
160	0,152	0,122



①	Lamiera interna
②	Rinforzo interno
③	Lamiera esterna
④	Isolamento con schiuma
⑤	Inserto Vaku

Vakupanel: vacuum insulating floor panel with high insulation performance

VakuPanel is the new line of panels born from the coupling of polyurethane foam and the insulating vacuum mat with very high insulating performances.

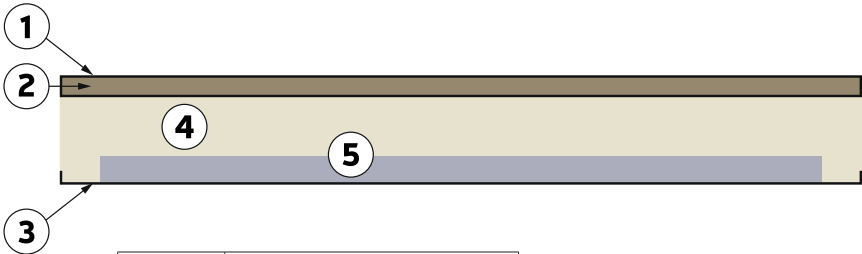
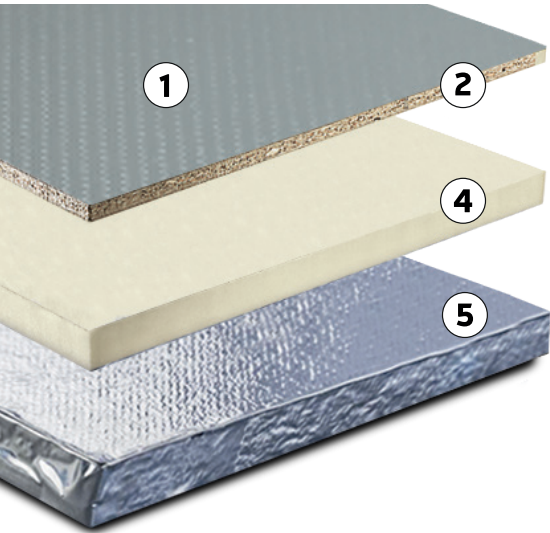
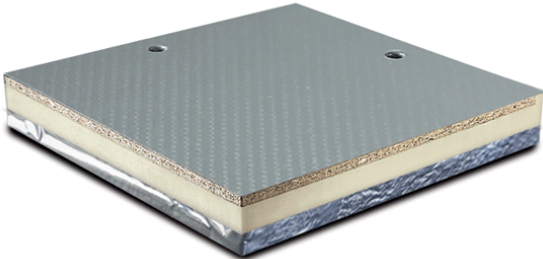
Advantages

Greater insulating power and reduction of panel thickness, thanks to the reduction of the thermal transmittance

Applications

Enclosed rooms where it is necessary to limit the excavation depth
Available for floors **P100 – P100IX - P250F - P350IX**

	Standard floor	Vakupanel floor
Spessore (mm)	U (W/m²K)	U (W/m²K)
60	0,447	0,259
80	0,322	0,211
100	0,252	0,178
120	0,206	0,154
140	0,175	0,136
160	0,152	0,122



①	Inner sheet metal
②	Internal reinforcement
③	Outer sheet metal
④	Foam insulation
⑤	Vaku insert

VakuPanel : panneau de sol isolant sous vide à très haute performance d'isolation

VakuPanel est la nouvelle gamme de panneaux née de la combinaison de la mousse de polyuréthane et de le matelas isolant sous vide à très haute performance d'isolation.

Avantages

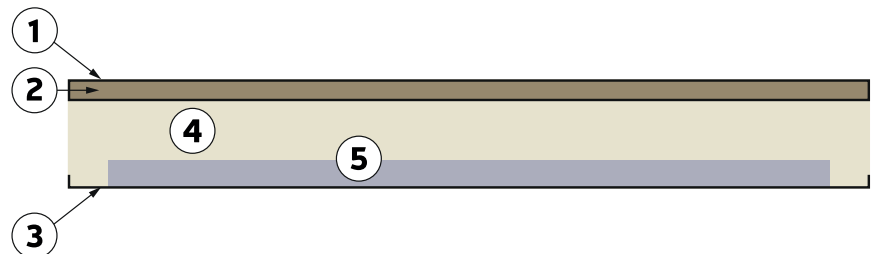
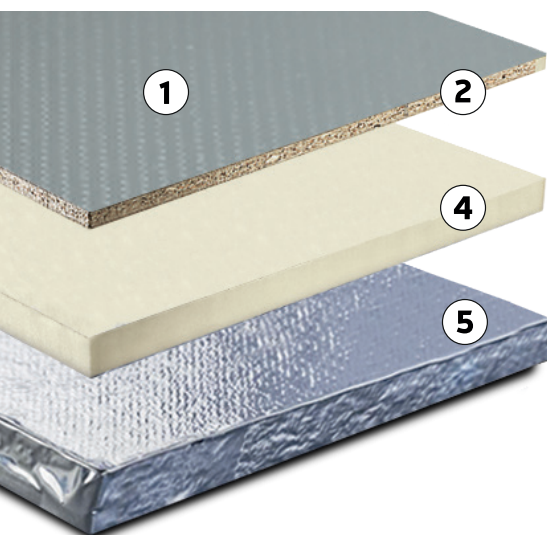
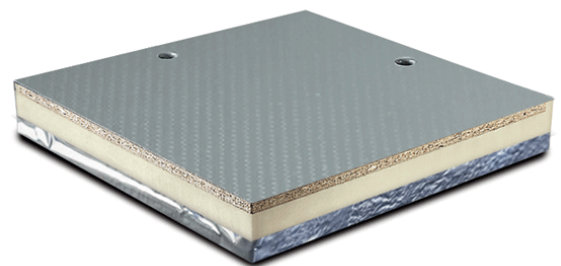
Majeure capacité d'isolation tout en diminuant l'épaisseur des panneaux, grâce à la diminution de la conductibilité thermique

Applications

Chambres encaissées pour lesquelles il est nécessaire de limiter la profondeur de l'excavation

Disponibles pour les sols **P100 – P100IX - P250F - P350IX**

	Sol standard	Sol Vakupanel
Spessore (mm)	U (W/m²K)	U (W/m²K)
60	0,447	0,259
80	0,322	0,211
100	0,252	0,178
120	0,206	0,154
140	0,175	0,136
160	0,152	0,122



①	Tôle intérieure
②	Renforcement interne
③	Tôle extérieure
④	Mousse d'isolation
⑤	Insert Vaku

VakuPanels: Isolier-Fußbodenplatten unter Vakuum mit sehr hoher Dämmleistung

VakuPanel ist die neue Paneel-Linie - entstanden aus der Kombination von Polyurethanschäum und einer Vakuum-Isoliermatte mit sehr hoher Isolationsleistung.

Vorteile

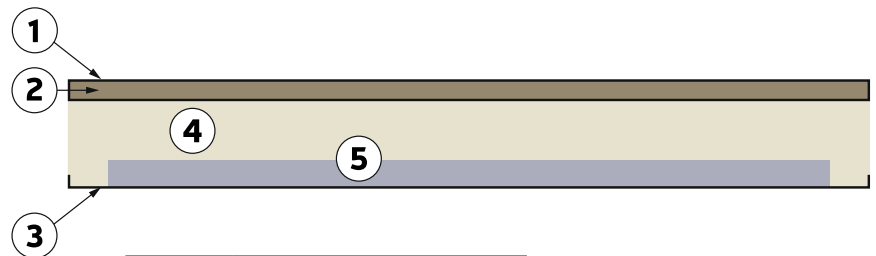
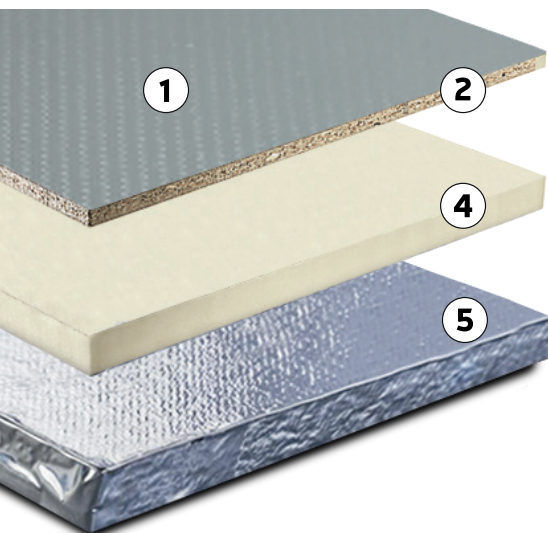
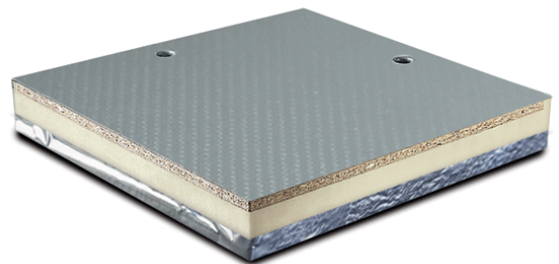
Höhere Isolationskraft trotz Verringerung der Plattendicke dank der Verringerung der Wärmedurchlässigkeit

Anwendungsbereiche

Eingelassene Zellen, bei denen die Tiefe der Aushebung begrenzt werden muss

Verfügbar für **P100 – P100IX - P250F - P350IX**

	Standard Böden	Vakupanel Böden
Spessore (mm)	U (W/m²K)	U (W/m²K)
60	0,447	0,259
80	0,322	0,211
100	0,252	0,178
120	0,206	0,154
140	0,175	0,136
160	0,152	0,122



①	Innenblech
②	Innere Verstärkung
③	Außenblech
④	Schaumisolierung
⑤	Vakuumelement