

????? Techo

????????

<https://www.thaiplastech.com/>

image.png

????? uPVC Heavy Duty Series

<https://www.thaiplastech.com/hdw>

?????

uPVC

Heay Duty

uPVC 100%

•

100%

PS Foam

•

5

HDW

•

uPVC

2.5

•

Titanium Dioxide

UV Stabilizer

•

uPVC

Recycle 100%

•

•

image.png

????? uPVC & PVC Modern Series (MGW & MGT)

<https://www.thaiplastech.com/mgwmgt>

?????

uPVC

Modern (Modern Groove White)

•

uPVC

100%

- Titanium Dioxide UV Stabilizer

- uPVC   Recycle 99%

[illegible]

- 4

[illegible]

- PVC Recycle 99%



•

image.png

<https://www.thaiplastech.com/upvc>

uPVC Premium Series uPVC 100%
uPVC ASEAN Plastic Awards Silver 2014 Creative uPVC
Door
• uPVC 100% PS Foam
• uPVC 2 Titanium Dioxide UV Stabilizer
• uPVC Recycle 99%
•
•
•

image.png

WPC Premium Series

<https://www.thaiplastech.com/wpc>

WPC (Wood Plastic Composite) Premium
Series WPC ASEAN Plastic Awards Silver
2014 Creative WPC Door
• WPC PS Foam
• WPC (Vinyl)
• WPC 4
• WPC
• WPC Recycle 99%

????? PVC ???? Standard Series (Multi & Single)

Figure 1 illustrates the PVC Multi Panel Standard Series (1/2" x 1/2" x 1/2"). The diagram shows a cross-section of the panel, which is composed of multiple layers. The top layer is labeled "PVC" and is 1/2" thick. Below this is a layer of "7" (likely 7 layers of material). The bottom layer is labeled "PVC" and is 1/2" thick. The total thickness of the panel is indicated as 1 1/2". The diagram also shows the panel's dimensions: 1/2" x 1/2" x 1/2".

The diagram illustrates the internal structure of a PVC Sisle Panel. It shows a cross-section of the panel with various layers and components labeled. The main components are:

- PVC Sisle Panel**: The main structure of the panel.
- Standard Series**: The type of panel shown.
- Internal Structure**: The internal layers and components of the panel.
- Components**: The individual parts that make up the panel, including:
 - Panel**: The main structure.
 - Internal Structure**: The internal layers and components.
 - Components**: The individual parts that make up the panel.

???? uPVC Subframe / ??????????? / ??????????

[illegible]

-  uPVC  

Recycle 99%

•  

[illegible]

--	--

[illegible]

--	--	--	--	--	--	--

☐ _____

[illegible][illegible]

4

image.png

Revision #1

Created 7 September 2023 03:26:26 by CAT3

□□□□□□ (□□)

Updated 7 September 2023 03:49:14 by CAT3

 ()