










































CAT3 Expert :
 ??????????
 ?????????



 : 

 , 


-    _____
 -   _____ (Green plastwood)
 -   _____ Leowood
 -   _____ PVC
 -   _____ Bathic PVC
 -   _____ Dimondoor
 -   _____ Willy
 -   _____ Yes Moulding
 -   _____ Polywood
 -   _____ Hi-Q
 -   _____ Techo
 -    _____
 -    _____ Yale
 -   _____ Hafele
 -    _____ ISON
 -  _____

????? ?????????? ?????



????? ?????????????? (Green plastwood)

?????????

<http://www.greenplastwood.com/>

image-1660017629572.png

???????????????????????????????? uPVC Green Plastwood

????????????????????????????



(Wood-Polyvinyl Chloride/wPVC)



????????????????



????????????????????????????



(Polystyrene Foam/PS Foam)







???????????????????? UPVC












uPVC















































?? UPVC GREEN PLASTWOOD

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- 

?? UPVC ?????? ??? ??????????

		uPVC		
		 UV		
				
 				
 				
  				
				
				
 				
 cm.		0.5		
 				

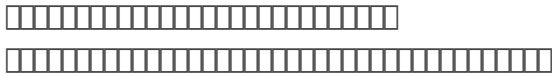
???????? UPVC GREEN PLASTWOOD

???????????????? ???? GU

???????????????? ???? GB ?????????????????

???????????????? ???? ???? GL

<http://www.greenplastwood.com/product-upvc-gl-pic.html>



70 x 200 (cm)
80 x 200 (cm)
90 x 200 (cm)

image.png

GG

<http://www.greenplastwood.com/product-upvc-gg-pic.html>

70 x 200 (cm)
80 x 200 (cm)
90 x 200 (cm)

image.png

(Modern Series) GUM

<http://www.greenplastwood.com/product-upvc-gum-pic.html>

70 x 200 (cm)
80 x 200 (cm)
90 x 200 (cm)

image.png

GP

<http://www.greenplastwood.com/product-upvc-gp-pic.html>

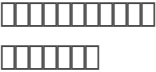





















70 x 180 (cm)
70 x 200 (cm)

image.png

UPVC, WPVC, ADJUST GREEN PLASTWOOD

<http://www.greenplastwood.com/product-frame.html>

-

-     
-   
- 
-  uPVC  
-  
 

-  uPVC   Adjust



Dimention

image.png

???? uPVC

image.png

????????????????

image.png

???? uPVC ??? ?????????????????? ??? Adjust

image.png



????????

??????

[illegible]

????????????

iDoor Premium

image.png

Series 4 ?????????? ??????????????

image.png

image.png

Series 6 ?????????? ????????????

image.png

image.png

Series 5 ?????????? ????????????

image.png

image.png

image.png

?????????? / ???????????????

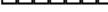





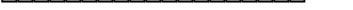







image.png

Leo Frame

[illegible]

- [illegible]

[illegible]

-  
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-  55 .
- 
-  -   5 
-  ()


[illegible]



.....



uPVC  PVC 



• ?????????



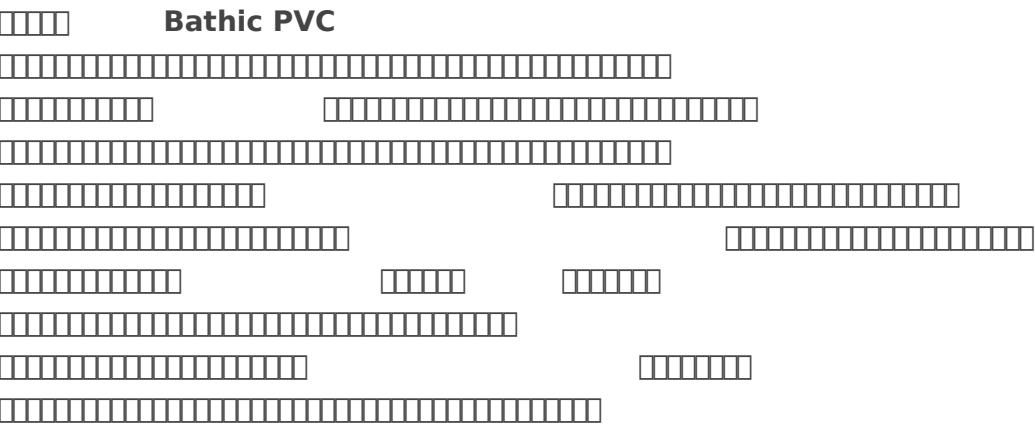
uPVC

????? uPVC ????? PVC

??



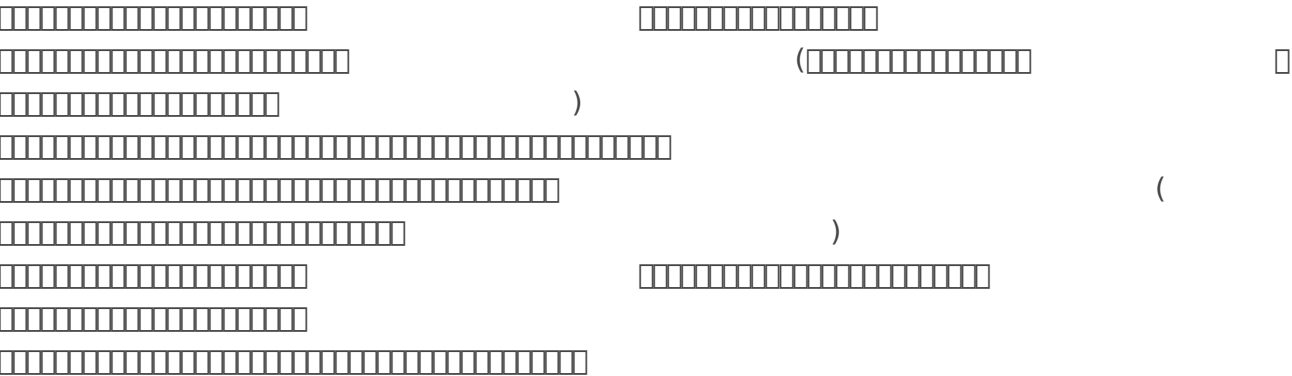
????????????????????
?????Bathic PVC ??????????



????????????????????
??

Bathic_????????
????

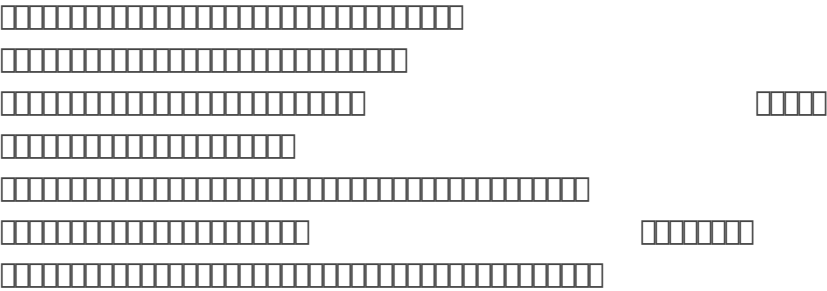
????????????????????
???????????????? BS, BC ??? PARTITIONS



?????Bathic PVC ??????????
BS

Bathic_PVC BS

PVC BS

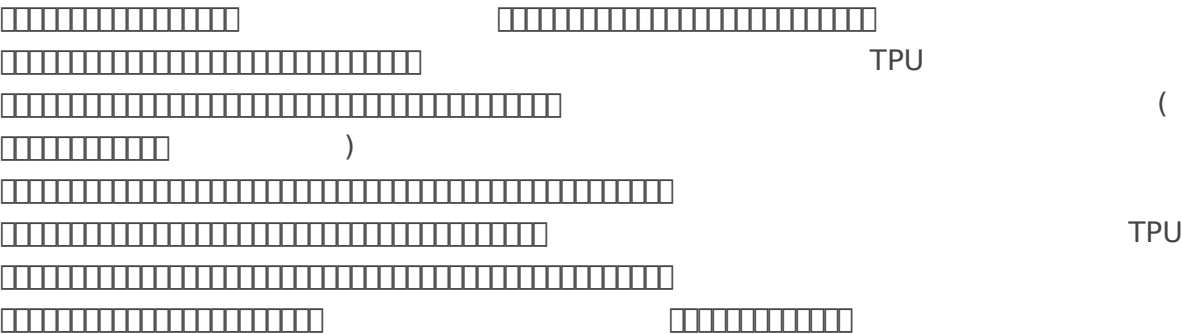


?????Bathic PVC BS

- .1013-2533
- PVC
- PVC
- 100%
-
-
-
- BS 2 - BS6
-
-
- 2
- 6

?????Bathic PVC????? BC

Bathic_PVC BC
PVC BC

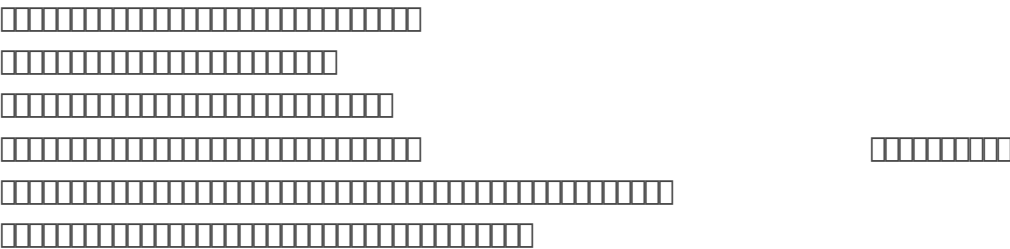


?????Bathic PVC BC

-

Bathic_

Bathic_PVC BP
PVC BP

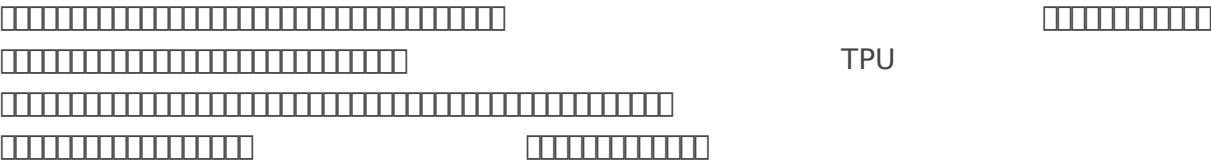


????????????????????Bathic BP































- [bar] .1013-2533
- [bar]
- [bar] PVC [bar]
- [bar] PVC [bar] [bar]
- [bar] [bar] 100%
- [bar]
- [bar] [bar] [bar]
- [bar] [bar]
- [bar] BP2 [bar]
- [bar] [bar]
- [bar]
- 2 [bar] [bar] , [bar]
- 2 [bar]

?????Bathic PVC
???????????????????? BPC

Bathic_PVC BPC
PVC BPC
















????????????????????Bathic BPC

-  .1013-2533
-  TPU


- 
-  PVC 
-  PVC  
-   100%
- 
-    
-  
-  BPC2 
 

- 
-  3  ,  , 
- 2 













?????Bathic PVC ?????????????? BL

Bathic_PVC BL

PVC BL

	PVC BATHIC 	BL (BATHIC LAMINATE)
		
		
		
		
		
		
		
		
		

????????????????????Bathic BL

-  .1013-2533
- 
- 
 
-  PVC 
-  PVC  
-   100%

- [REDACTED]
- [REDACTED] [REDACTED] [REDACTED]
- [REDACTED] [REDACTED]
- [REDACTED] BL2 – BL3 [REDACTED]
[REDACTED] [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED] 3 [REDACTED], [REDACTED], [REDACTED]
- [REDACTED] 3 [REDACTED]

Bathic_ [REDACTED] PVC

[REDACTED] PVC

????????????????????????????????

Bathic PVC ????????

- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED] [REDACTED]
- [REDACTED]

“ [REDACTED] **Bathic PVC** [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED] [REDACTED]
[REDACTED]
[REDACTED] Bathic PVC
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

????? PVC BATHIC ????? BL
?????????????????

????????????????

██████████ 16, 2020 / by Luknam / in ████████████████████, ████████████████████

Bathic PVC door BL2020

“    **BATHIC PVC**

BATHIC PVC  **BL**


















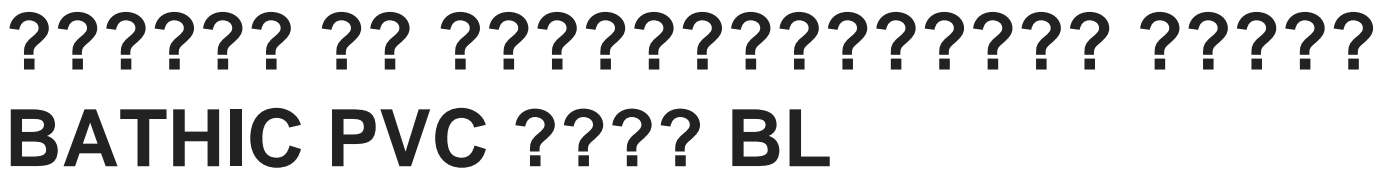


The diagram illustrates the layout of PVC and BL (BATHIC LAMINATE) materials. It shows a series of rectangular blocks arranged in rows. The top row is labeled 'PVC BATHIC' and 'BL (BATHIC LAMINATE)'. The blocks are arranged in a grid-like pattern, with some rows having more blocks than others. The bottom row is labeled 'PVC' and 'BL'.

????????????????

???????????? ???? BP, BPC ???
BL



bathic 
   BP, BPC  BL
  (
)






□□□□ BATHIC PVC □□□□ BL

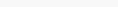


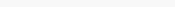
???????????????? ???? PVC
??????





- ???????????????????????????? ????
PVC ??????


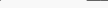

- 


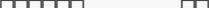
-  
- 


 Bathic PVC


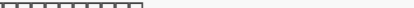
“   **PVC**  **BL** 

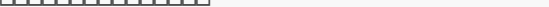
   



  







??????? 3 ??????
 ??????????????????????????
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██████████ 17, 2020 / by Luknam / in ████████████████████, ████████████████████

3types-door-bathic

--	--	--	--	--

BATHIC

[illegible]

 PVC

UPVC

--	--	--	--	--

WPC

[illegible][illegible][illegible][illegible]

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

[illegible]

????? PVC

Bathic_ Bathic PVC







☐ Bathic PVC

??????????

-
- Diagram illustrating the distribution of PVC and non-PVC segments in a polymer chain. The chain is represented by a sequence of segments, some labeled 'PVC' and others 'non-PVC'. The segments are arranged in a way that shows the distribution of PVC and non-PVC segments along the chain.

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

????????????????????

- 


-  
- 

PVC

[illegible]

--	--	--	--

[illegible]



????? uPVC

Bathic_ Bathic uPVC

Bathic Bathic uPVC

????????????????

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-
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-
-

EPS-Foam

UPVC



????????????????????

-
-

uPVC

????? WPC

Bathic_ Bathic WPC




Bathic Bathic WPC

????????????

-
- Diagram illustrating the distribution of 1000 data points across 10 categories. The distribution is skewed to the right, with the longest bar (category 4) having 400 points and the shortest bar (category 1) having 10 points. The total number of points is 1000.
- | Category | Number of Points |
|----------|------------------|
| 1 | 10 |
| 2 | 100 |
| 3 | 200 |
| 4 | 400 |
| 5 | 100 |
| 6 | 50 |
| 7 | 20 |
| 8 | 10 |
| 9 | 5 |
| 10 | 5 |

EPS-Foam

????????????????????

- 
- 
- 

[illegible]

“          

5 ??????????????????Bathic
 ??????????????
 ?????????????????????

5 Bathic

Diagram illustrating the process of a compiler generating assembly code. The diagram shows a sequence of 15 assembly instructions, each represented by a box divided into three sections: a 10-bit instruction field, a 10-bit register field, and a 10-bit immediate field. The instructions are numbered 1 through 15. The diagram is set against a background of a light blue sky with white clouds and a green ground area. A large, stylized '5' is visible in the bottom right corner.

5 Bathic

???????????? (Modern Style)

1.????????????????????????????????

5 ?????????Bathic ?????????

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????????
-???? uPVC ???? ???? WPC ?????

5 ?????????Bathic ?????????

2.????????????????????????????????

5 ?????????Bathic ?????????

????????
????????
????????
????????
???????? Bathic ?????
????
-???? WPC
????

5 ?????????Bathic ?????????

3.????????????????????????????????

5 ?????????Bathic ?????????

????????
????????
????????
????????
????????
-???? PVC ????? BL
-???? uPVC ???? ???? WPC ?????

5 Bathic

4.??

5 Bathic

[illegible]

5 Bathic

5.????????????????????

5 Bathic

Diagram illustrating the layout of a 100m race track, showing the positions of various materials (PVC, uPVC, WPC, BL) relative to the start and end lines.

The track is divided into segments, with materials positioned as follows:

- PVC (Blue) is located at the 10m mark.
- uPVC (Green) is located at the 20m mark.
- WPC (Red) is located at the 30m mark.
- BL (Yellow) is located at the 40m mark.

5 Bathic

Diagram illustrating the distribution of 100% of the world's population across 100 countries. The countries are represented by horizontal bars of varying lengths, indicating their relative population size. The bars are arranged in descending order of population. The top bar represents the most populous country, and the bottom bar represents the least populous. The bars are labeled with country names, and the total length of all bars represents 100% of the world's population.

XX

XXXXXXXXXX

???????? Bathic PVC
????????

□□□□□□□□□□□□□□□□ Bathic PVC □□□□□□□□

Diagram illustrating a sequence of operations or data flow, likely related to a TPU (Tensor Processing Unit) as indicated by the label "(TPU)".

The diagram shows a series of horizontal bars representing operations or data segments. The bars are arranged in a sequence, with some bars being longer than others, suggesting varying durations or amounts of data. The label "(TPU)" is positioned below one of the bars, indicating the hardware component involved.

The number "35" is displayed to the right of one of the bars, possibly indicating a count or a specific value associated with that segment.








☐ Bathic PVC ☐

Diagram illustrating a 2D array structure with 4 rows and 16 columns. The first row is labeled "PARTITIONS" and contains 16 small squares. The second row contains 16 small squares. The third row contains 16 small squares. The fourth row contains 16 small squares. The label "BS, BC" is at the bottom right.

???????????????????? Bathic
PVC ??????????







☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Bathic PVC ☐ ☐ ☐ ☐ ☐

- [illegible]

-   3    U,
L,   I

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☐ Bathic PVC ☐

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☐ Bathic PVC ☐

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PVC

PVC

PVC

5/5


- 

image-1660021592739.png

image-1660021721760.png





















????????????????????

Diamond Door

???????????????????? (DM8,
DM8V, DM8R)

????????????????????

??? Diamond Door

- ○ ○  Zine
- Electro Galvanized  1.6 mm. 2
- 
- Stiffener 
-  45 mm.
-  Rock Wool Density 110kg/m3
-  1000   4
- 
-  Polyester Powder Coating  “ ”
- 
-  DM8
- 
-  Reven RP8Si
- 
- 
- 

???????????????????? Diamond
Door (DM8, DM8V, DM8R)

DM8, DM8V, DM8R	DM8, DM8V, DM8R
70/80/90/100/110/120/130/140/150 * 200 cm.	140/160/180/200/220/240/260/280/300 * 200 cm.
70/80/90/100/110/120/130/140/150 * 210 cm.	140/160/180/200/220/240/260/280/300 * 210 cm.
70/80/90/100/110/120/130/140/150 * 220 cm.	140/160/180/200/220/240/260/280/300 * 220 cm.
70/80/90/100/110/120/130/140/150 * 230 cm.	140/160/180/200/220/240/260/280/300 * 230 cm.
70/80/90/100/110/120/130/140/150 * 240 cm.	140/160/180/200/220/240/260/280/300 * 240 cm.
70/80/90/100/110/120/130/140/150 * 250 cm.	140/160/180/200/220/240/260/280/300 * 250 cm.
70/80/90/100/110/120/130/140/150 * 260 cm.	140/160/180/200/220/240/260/280/300 * 260 cm.
70/80/90/100/110/120/130/140/150 * 270 cm.	140/160/180/200/220/240/260/280/300 * 270 cm.
70/80/90/100/110/120/130/140/150 * 280 cm.	140/160/180/200/220/240/260/280/300 * 280 cm.
70/80/90/100/110/120/130/140/150 * 290 cm.	140/160/180/200/220/240/260/280/300 * 290 cm.
70/80/90/100/110/120/130/140/150 * 300 cm.	140/160/180/200/220/240/260/280/300 * 300 cm.

Diamond Door

????????????????????

Diamond Door

Diamond Door

???????????????????? Diamond Door ?????????????????????

Diamond Door

???????????????????? Diamond Door ?????????????????????

?????

Diamond Door

???????????????????? Diamond Door ??????????????????

Diamond Door

???????????????????? Diamond Door



???????????????????? Willy

****????????????**???????????? Willy*****

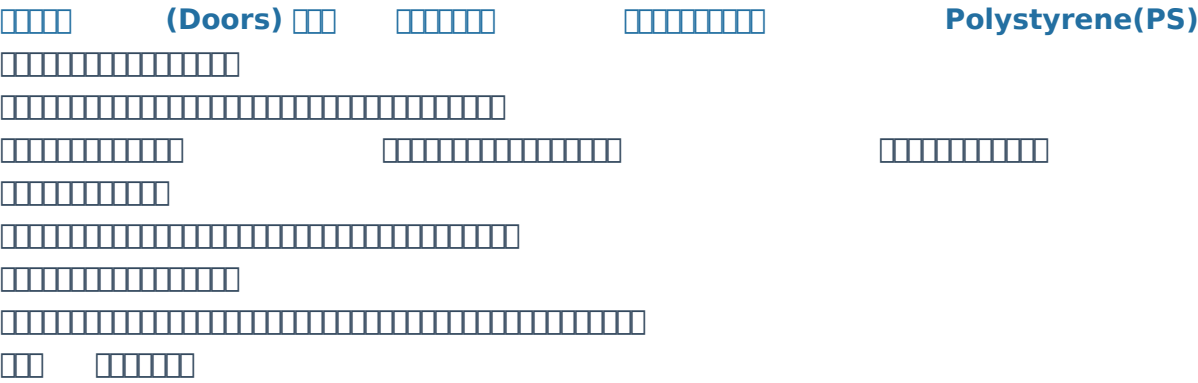
image-1660027126838.png

image-1660027153521.png

????? Yes Moulding

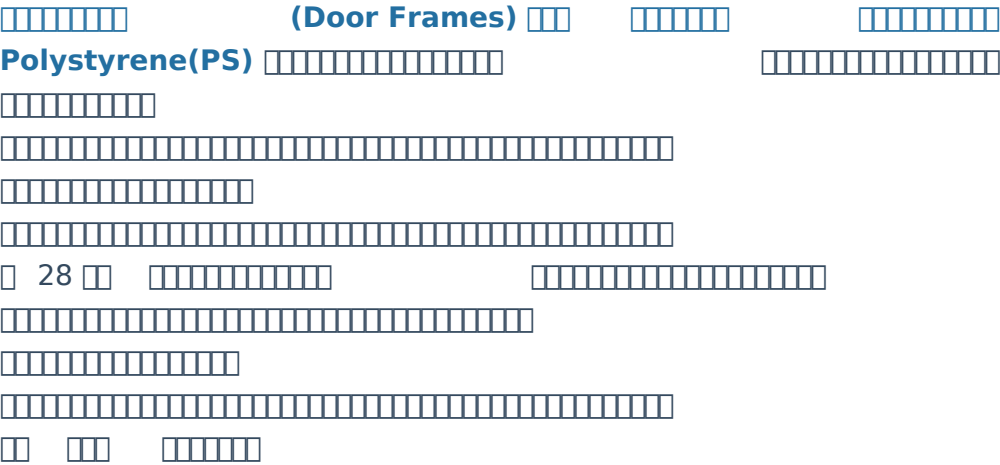
The diagram illustrates the molecular weight distribution of Polystyrene (PS) molecules. The horizontal axis represents the molecular size, and the vertical axis represents the number of molecules. The distribution is bimodal, with a large peak at low molecular weights and a smaller peak at high molecular weights. The text "Polystyrene(PS)" is written twice, once near each peak. The text "Yes Moulding" is written in the center of the diagram.

?????



<https://www.yesmoulding.co.th/products/doors>

??????????



<https://www.yesmoulding.co.th/products/frame>

Product

image.png

image.png

image.png

????? (Doors) ??? ??????? ??????????? Polystyrene(PS)
??
??
??
??

?????? PS ????? DA ??????????

SKU:DA7018-11

image.png

????? PS ???? **DA** ??????????????

SKU:DA7018-G11

image.png

????? PS ???? **DB** ???????? ????????

SKU:DB7018-16

image.png

????? PS ???? **DB** ??????

SKU:DB7018-17

image.png

????? PS ???? **DB** ??????????

SKU:DB7018-18

image.png

????? PS ???? **DB** ??????

SKU:DB7018-19

image.png

????? PS ???? **DB** ??????????????

SKU:DB7018-20

image.png

????? PS ???? **DC** ??????????

SKU:DC7018-11

image.png

????? PS ???? **DC** ??????????

SKU:DC7018-12

image.png

????? PS ???? **DC** ??????? ????????

SKU:DC7018-16

image.png

????? PS ???? **DC** ??????

SKU:DC7018-17

image.png

????? PS ???? **DC** ????????

SKU:DC7018-18

image.png

????? PS ???? **DC** ??????

SKU:DC7018-19

image.png

????? PS ???? **DC** ????????

SKU:DC7018-20

image.png

????? PS ???? **DE** ??????? ????????

SKU:DE7018-16

image.png

????? PS ???? **DE** ??????

SKU:DE7018-17

image.png

????? PS ???? **DE** ????????

SKU:DE7018-18

image.png

????? PS ???? **DE** ??????

image.png

image.png

image.png

image.png

image.png

image.png

image.png

????????? BG ??? ???????? ??????????????????????????????
 ?????????????????????????????? ??????????????????????????
 ???
 ???????????????? ???????? ?????????????????????????????????? ??????????????
 Mix and Match ??????????????????

image.png

????????? BL ??? ?????? (??????) ??????????????????????????????
????? ?????????????? ??????????????????????
?????????????????????????????????????
??
????????????????????????????????????? ?????????????? ???????
??? ????????????? Mix and Match
??????????????????

image.png

image.png

??????????? BC ??? ?????? (?????????????????????????????)
??? ?????? ?????
??? ?????????????????????????????????????
????????????????? ??????? ?? ?????????????
Mix and Match ??????????????????

image.png

??????????????????????? BA ??? ?????? ?????????????????????????????????
??? ?????????????????????????????????
??? ?????????????????????????????????
????????????????? ??????? ?????????????? Mix and Match ??????????????????

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??????????? (Door Frames) ??? ?????? ???????????? Polystyrene(PS)
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????? Polywood

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B-Series ??? Vacuum

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-  uPVC 
- 
   EPS BOARD



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-   
-  UV
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J-Series ??? Vacuum

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-  uPVC 
- 
   EPS BOARD



-   5  .
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-  UV
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REVO SERIES (?????????????)

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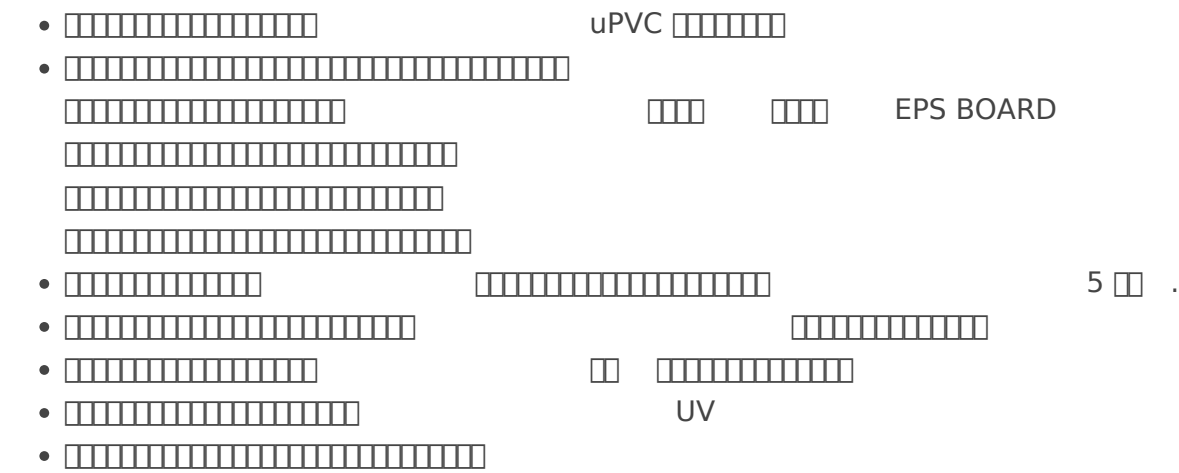


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REVO SERIES (????????????)

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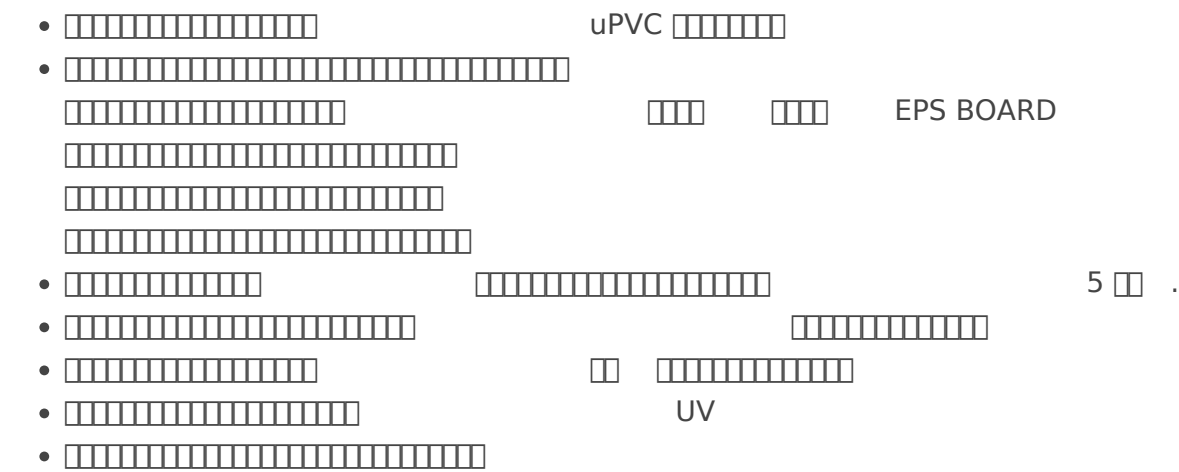


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<https://www.thaicapitalplast.com/th/>

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????? uPVC ????? Heavy Duty Series

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

PS Foam

- 100% uPVC PS Foam
- 2 Titanium Dioxide UV Stabilizer
- Recycle 99%

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WPC Premium Series

https://www.thaiplastech.com/wpc

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

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PVC Standard Series (Multi & Single)

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

The diagram illustrates the composition of a 100% uPVC subframe. It is organized into rows, each representing a different component or material. The components are represented by colored rectangles: yellow for uPVC, blue for PS Foam, green for Titanium Dioxide, and red for UV Stabilizer. The diagram shows how these components are combined to form a subframe, which is then used to form a 100% uPVC material. The diagram also includes a legend for the colors and a table showing the percentage of each component in the subframe.

Component	Percentage
uPVC	100%
PS Foam	100%
Titanium Dioxide	100%
UV Stabilizer	100%

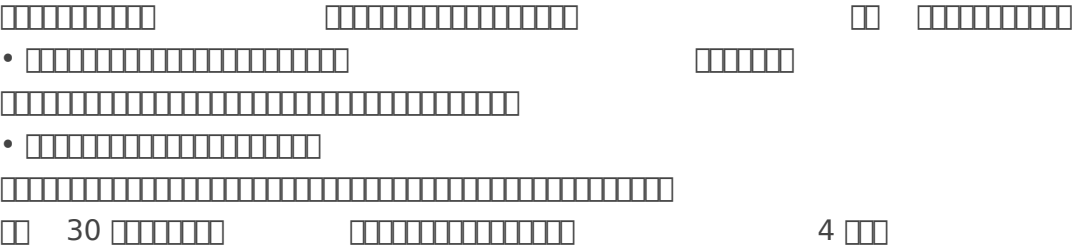


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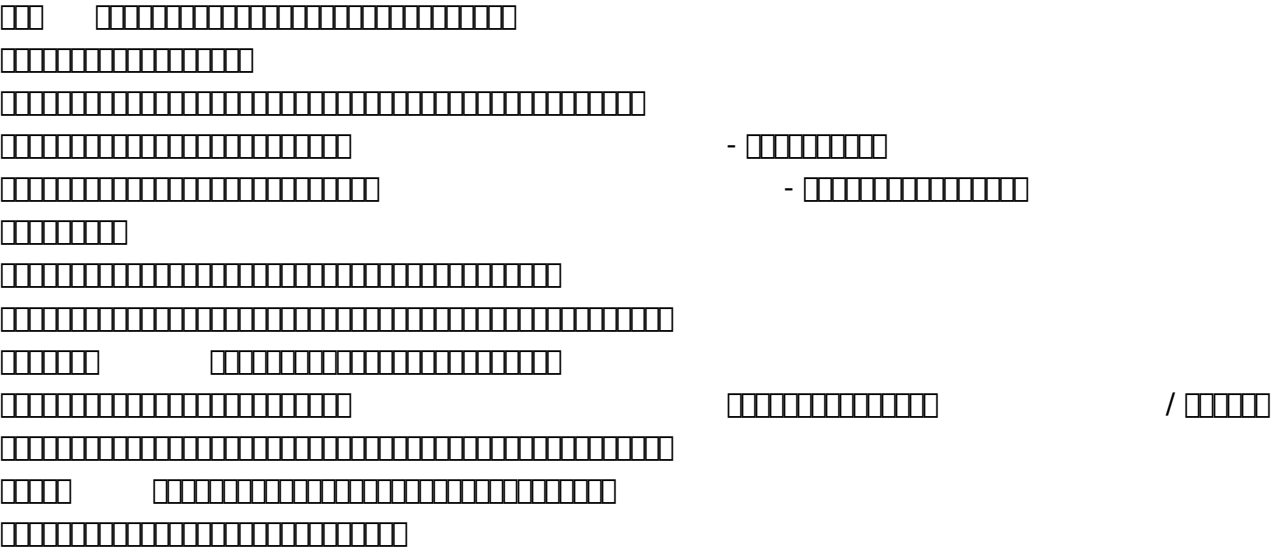

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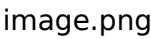
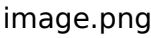

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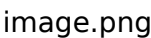
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