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# SPC/WPC FLOORING

## PRODUCT INFORMATION

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SGS

International Testing Services

ISO  
9001  
International Standard  
for Quality ManagementISO  
14001  
International Standard  
for Environmental ManagementCE  
Conformity Assessment  
for Construction Products

Material: SPC flooring (stone plastic composite flooring) is an environmentally friendly composite floor made mainly from polyvinyl chloride (PVC) and stone powder (calcium powder). It features excellent wear resistance, water resistance, and strong stability, and does not contain harmful substances such as formaldehyde.

Material: WPC flooring (wood-plastic composite flooring) is a new type of environmentally friendly composite material made by blending wood fibers with plastics (such as polyethylene and polyvinyl chloride). It combines the natural texture of wood with the water resistance and corrosion resistance of plastics, and is widely used for indoor and outdoor flooring.



## ADVANTAGES OF FLOORING



Flame retardant



Formaldehyde Free



100% Waterproof



Easy To Install



Wear Resistant



Easy To Clean



Anti-Slippery



Pet Scratch Prevention

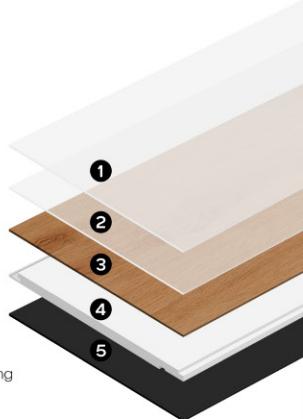


Reduce Noise



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## SPC FLOOR STRUCTURE DIAGRAM



### ① DOUBLE UV COATING

Wear-Resistant, High-Temperature Resistant, Antifouling

### ② WEAR-RESISTANT LAYER

Protect The Floor Decor Texture From Wear For A Long Time

### ③ COLOR FILM

Clear Color Film Image, Natural And Smooth Texture Lines

### ④ SPC CORE LAYER

Ensure That The Floor Size Is Stable And Not Easy To Deform

### ⑤ SOUND ABSORPTIONPAD(XPE)

Anti-Noise And Anti-Shock

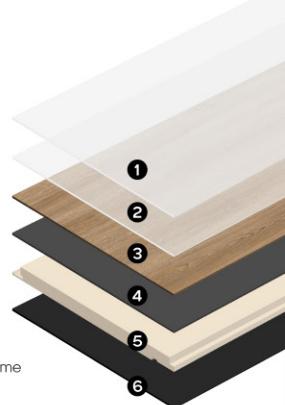
**Customized surface/thickness/size available**

| NAME      | SIZE*(MM) | THICKNESS | WEIGHT(KG/m <sup>2</sup> ) |
|-----------|-----------|-----------|----------------------------|
| SPC FLOOR | 1200*190  | 4mm       | 8.92                       |
|           | 1200*190  | 6mm       | 13.32                      |
|           | 1200*190  | 8mm       | 17.72                      |



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## WPC FLOOR STRUCTURE DIAGRAM



### ① DOUBLE UV COATING

Wear-Resistant, High-Temperature Resistant, Antifouling

### ② WEAR-RESISTANT LAYER

Protect The Floor Decor Texture From Wear For A Long Time

### ③ COLOR FILM

Clear Color Film Image, Natural And Smooth Texture Lines

### ④ MIDDLE LAYER

Make sure the floor does not curl at the edges

### ⑤ WPC CORE layer

Ensure That The Floor Size Is Stable And Not Easy To Deform

### ⑥ SOUND ABSORPTIONPAD(XPE/EVA)

Anti-Noise And Anti-Shock

Customized surface/thickness/size available

| NAME      | SIZE*(MM) | THICKNESS | WEIGHT(KG/m <sup>2</sup> ) |
|-----------|-----------|-----------|----------------------------|
| WPC FLOOR | 1200*190  | 10mm      | 13.98                      |
|           | 1200*190  | 9mm       | 12.78                      |
|           | 1200*190  | 8mm       | 11.98                      |
|           | 1200*190  | 6.5mm     | 9.52                       |



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## SPC FLOORING

### APPLICATION CASE





**SPC FLOORING**  
APPLICATION CASE



## SPC FLOORING

APPLICATION CASE

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## WPC FLOORING

### APPLICATION CASE

Material: WPC flooring (wood-plastic composite flooring) is a new type of environmentally friendly composite material made by blending wood fibers with plastics (such as polyethylene and polyvinyl chloride). It combines the natural texture of wood with the water resistance and corrosion resistance of plastics, and is widely used for indoor and outdoor flooring.

Product features: WPC flooring boasts excellent water resistance, good wear resistance and outstanding comfort, effectively reducing foot fatigue during walking. Moreover, WPC flooring is easy and quick to install, has outstanding environmental performance, and is aesthetically diverse, meeting the needs of different decoration styles.



**WPC FLOORING**  
APPLICATION CASE



WPC FLOORING  
APPLICATION CASE

## STOCK COLOR

SPC/WPC FLOORING



YW 1501



YW 1502



YW 1503



YW 1801

## STOCK COLOR

SPC/WPC FLOORING



YW 1802



YW 1803



YW 1804



YW 1805

## STOCK COLOR



YW 1806



YW 1807



YW 1808

SPC/WPC FLOORING