



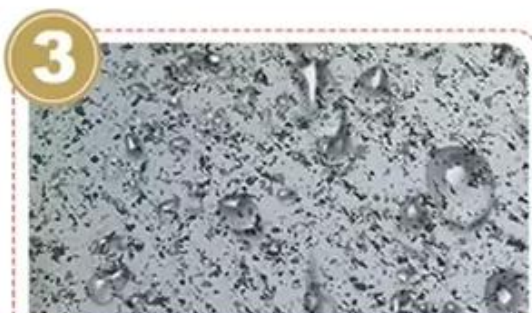
1 Flame Retardant Material

Fire protection, fire will not be ignited.



2 Long Service Life

Good toughness, high strength, corrosion resistance



3 Moisture-proof

Moisture-proof and anticorrosion top
prevent pest erosion

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The diagram illustrates a multi-layered composite material structure. The layers, from top to bottom, are:

- Varnish or protective layer**: The topmost thin layer.
- Top coat (primer or pattern)**: The layer below the varnish.
- Primer (base coat)**: The layer below the top coat.
- Aluminium Chromated Film**: A thin layer below the primer.
- Aluminium plate**: The thick, central core of the material.
- Backcoating**: A layer on the bottom surface of the aluminium plate.
- Aluminium Chromated Film**: A thin layer above the backcoating.
- Protective Film**: A thin layer on the very bottom.

The diagram shows the layers being peeled back to reveal the underlying structure.





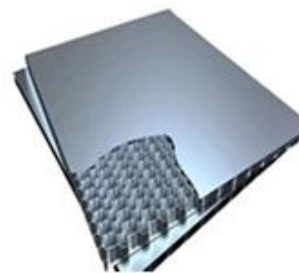
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**Fluorocarbon
Aluminum Veneer**



**Ordinary Powder
Aluminum Veneer**



**Aluminium
Honeycomb Veneer**



**Stone Grain
Aluminum Veneer**



**Wood Grain
Aluminium Veneer**



Copper Aluminium Veneer



**Engraved Hollow
Aluminum Panel**



Punched Aluminum Veneer



**Hyperboloid
Aluminum Veneer**

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