

Anji Weilong Wood Plastic Composite

Wood Plastic Composites (WPC) are mixtures of wood fibre and a synthetic resin. Wood Plastic Composite (WPC) is a revolutionary inventions in building & decoration material filed, wood plastic composite materials are mainly made into outdoor decking, fencing, railing, roofing and other public amenities like outdoor bench, rubbish bin, planter and so on. In the meantime, it's also getting more and more popular in indoor building decoration industry, as people decorate their rooms with these composite-material-made wall panel, flooring, carpet, just to name a few.

ADVANTAGES

Corrosion Free:

WPCs do not corrode and are highly resistant to rot, decay, and Marine Borer attack, though they do absorb water into the wood fibers embedded within the material.

Good Workability:

They have good workability and can be shaped using conventional woodworking tools. WPCs are often considered a sustainable material because they can be made using recycled plastics and the waste products of the wood industry.

Moldable:

One advantage over wood is the ability of the material to be molded to meet almost any desired shape. A WPC member can be bent and fixed to form strong arching curves.

Variety of Colors:

Another major selling point of these materials is their lack of need for paint. They are manufactured in a variety of colors, but are widely available in grays and earth tones.



Outdoor Decking



Fencing & Railings



Variety of Colors



Outdoor Bench

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