

Choice of professional woodworkers

COLOR CHART



Colors are approximate

FAMOWOOD has been the choice of professional woodworkers for over 70 years! Our commitment to quality continues to make FAMOWOOD the leading wood filler in the industry.

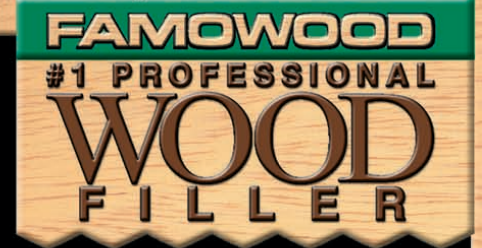
FAMOWOOD

Wood & Grain Fillers
Superior Handling Properties
Both professional and novice woodworkers find the handling properties of FAMOWOOD superior to other wood fillers. The use of wood flour allows FAMOWOOD to be stained, sawed, drilled, sanded, planed and nailed like real wood. FAMOWOOD shows no noticeable signs of shrinking, cracking or crumbling and can be used indoors or outdoors. Customers can also rely on smooth spreading and even filling of any hole or crack.

Supplied By:



The tool store at your door!®



Environmentally Safe and Sound...



As effective as the original formula, Famowood Water-Based Wood Filler is non-flammable and free of harmful solvents and fumes.

Famowood Wood Filler has been the first choice of woodworking professionals for more than 50 years.

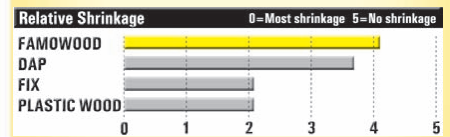
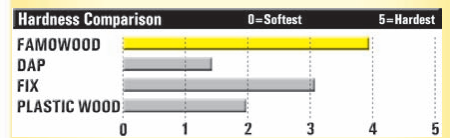
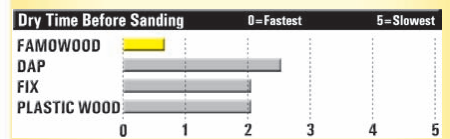
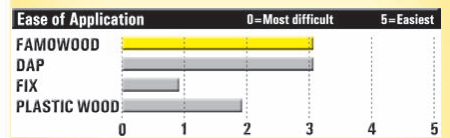
Available in 10 colors, Famowood Water Based Wood Filler is the best wood filler for any type of wood.

Whether masking small or large defects, Famowood Water Based Wood Filler can be used inside or out, making it ideal for any custom project.



- ▶ **easy application**
No mixing; Spreads smoothly & evenly into large holes, cracks & defects in unfinished wood.
- ▶ **fast dry time**
Ready to sand, saw, stain, nail, paint or plane within minutes without cracking or crumbling.
- ▶ **high solid content**
Takes stains and paints like real wood because its made with real wood.
- ▶ **minimal shrinkage**
Stronger than the wood it replaces with little to no shrinkage.
- ▶ **water and weather resistant**
Use on virtually any type of wood, inside or outside.

famowood out-performs!



Laboratory studies show that Famowood Wood Filler out-performs its competition hands down. Tests show that Famowood applies with ease, has the fastest dry time, has the hardest finish by comparison and shows little to no shrinkage