



23 Exhibition Drive, Malaga Western Australia  
Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders  
T +61 8 9209 7400  
[hello@beyondtools.com](mailto:hello@beyondtools.com)

## 8KG OAK WOOD FILLER / PUTTY (WATER BASED) BY TIMBERMATE



SKU	Option	Part #	Price
8000468		TO8	\$125

Model	
Type	Wood Putty / Filler
SKU	8000468
Part Number	TO8
Barcode	9315284008071
Brand	Timbermate
Size	8kg
Technical - Main	
Colour Name	Oak
Packaging + Shipping	
Shipping Weight (Gross)	8.5 kg



**8kg Oak Wood Filler / Putty (Water Based) by Timbermate** Timbermate Woodfiller is an Interior grade 4 in 1 Woodputty, Grainfiller, Edgefiller and Crackfiller. When thinned slightly with water can also be used as a sanding sealer. Timbermate does not shrink, sink, crack or fall out and has an indefinite shelf life. It is non-flammable, non-toxic and can be used to the last gram. The secret ingredient of Timbermate is tap water therefore containing no Acrylic, Latex or Solvents. Timbermate comes in 13 premixed colours plus Natural Tint Base. Timbermate takes all types of known stains, varnishes and coatings. The Timbermate formula is over 85 years old and is the only genuine water-based formula in the world proving that the formulation has stood the test of time. Timbermate is proudly 100% Australian made and 100% Australian owned.

Colours Available:-

Brushbox  
Cedar  
Ebony  
Hardwood  
Jarrah  
Mahogany  
Maple  
Natural  
Oak  
Pine  
Rimu



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Teak

Walnut

White

*Available in 500g, 2kg & 8kg tubs. 20kg and 200kg tubs available on request*

#### EDGEFILLER

Apply *TIMBERMATE* with a spatula or knife using hand pressure to force into the Edge or End of the grain.  
For spray gun use stir 10% - 15% water into *TIMBERMATE* fit a 2mm nozzle and set pressure to 60psi. Boards can be stacked for easy spraying. Allow to dry and sand with a fine grit paper and apply topcoat.

#### WOODFILLER/WOOD PUTTY

Fills cracks, knots, pin and screw holes, splits, blemishes, etc.  
Fill deep holes in layers allowing time for each layer to dry.  
Will not blind natural wood grain. Drying time is about 30 minutes. *TIMBERMATE* dries hard and smooth without shrinking or sinking and can be belt or drum sanded as it is not affected by heat, the hotter it gets the harder and faster it sets and that means less "Down Time."  
You can speed dry *TIMBERMATE* by adjusting the surrounding air temperature. This can be done by using either hot air, heat lamps, or kiln ovens. *TIMBERMATE* can be mixed with any stains before or after filler is dry. To match medium and darker shades mix with Natural, Pine or other light shades.  
Use white *TIMBERMATE* only for white top coats.

#### GRAINFILLER

Mix 10% to 15% water into *TIMBERMATE* to make a perfect Grainfiller, Sanding Sealer and Prime Coat all in one application. First sand surface and with fine grit sandpaper, then apply Grainfiller to surface with a spray gun, paint roller, hessian or a cloth rolled into a ball, rub across the grain in a circular motion finishing with the grain. Sand, once filler is dry, to perfection with either sandpaper or power sander, using a fine grit paper. Grain filler can be used in a Roller or Curtain Coater or Spray Gun using a 2mm nozzle and 60psi pressure. Can be further thinned down with water if required.

#### MDF

Due to the finishing system used to manufacture MDF it is essential to seal the job with a water based non-acrylic product before applying top coats. Therefore *TIMBERMATE* meets your needs.

#### FLOORING

##### PREPARING OLD FLOORS

Scrape all dust and waste between boards and surface as well as from knot holes and nail heads, vacuum well and carry out first sanding to prepare for filling and coating. Ensure that floor is stabilised, dry and free of movement.

##### APPLICATION NEW FLOORS AND PREPARED OLD FLOORS

Fill cracks, knot and nail holes and all blemished with a putty knife. Fill deeper holes in layers of about 6mm allowing each fill to dry. Apply *TIMBERMATE* to entire floor, as a sealant, using a squeegee, trowel or paint roller. Allow to dry and sand off with a fine paper - 120 to 150 grit is recommended for best results. Floor can now be stained or varnished.

*Full Manufacturer Warranty*