



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

2PCE DARK BROWN BEESWAX FILLER STICKS BFSDARK2 BY GILLY'S



SKU	Option	Part #	Price
8726470		BFSDARK2	\$12.99

Model	
Type	Wood Putty / Filler
SKU	8726470
Part Number	BFSDARK2
Barcode	9324554000752
Brand	Gilly's
Technical - Main	
Colour Name	Dark Brown
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg
Quantity Per Pack	2

Pure beeswax sticks designed for filling cracks and holes in timber. Can be sanded and buffed to a fine finish and coated with most materials. Available in black, dark brown, mid brown, orange, red brown or pale brown (natural beeswax colour). Colours can be blended. *Use on raw timber before applying any other finish.*

Used For: These coloured sticks are used for repairing cracks and small holes in most wood surfaces larger than about 1mm deep. Tiny cracks and imperfections can be filled with our Cabinet Makers Wax.

Surface Preparation: Ensure the surface is clean and dry before application. Beeswax Filler Sticks should be used before any application of oil, wax or lacquer finish.

How to Apply: The sticks can be melted a number of ways depending on the application. Generally speaking, they can be easily melted with a candle/lighter and dripped into the gap needing filling. Alternatively, you can soften one in a microwave (test in increments of a few seconds - it just needs to be malleable), then the softened stick can be pushed into the gap. Another method is to chip off the quantity required and melt it into the gap using a heat gun or hair dryer. This needs to be done carefully as the additional heat may affect the surrounding finish. *Exercise caution when melting as the wax is moderately flammable in this state.* In all cases scrape back any excess immediately using a plastic spatula or credit card once before the wax hardens.

Dry Time: 10 - 30 minutes depending on ambient temperature.

Maintenance: N/A

Clean Up: Citrus solvent or mineral turpentine.