

## Button Polish



### PRODUCT DATA

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#### Description:

Button shellac is traditionally hand made from natural materials from the Indian Lac beetle. It is therefore less refined than machine made shellacs, however this gives added strength to the polish film and for this reason is often used as a finishing coat for a sealing stain. A useful polish to have in the workshop, but should be used with discretion due to it's colour. When over applied it may produce a cloudy appearance that could hide the grain. The golden appearance will enhance some woods for example, Walnut.

#### Area of use:

Interior

#### Substrates:

Wood

#### Physical Constants:

Colour:	Golden Brown
Finish:	Gloss
Volume solids:	25%
Theoretical spreading rate:	20 sq. metres per litre
Flash point:	18°C
Specific gravity:	0.85
Dry to touch:	5-10 minutes (20°C)

*\*The theoretical spreading rate has been calculated for the stated volume solids and dry film thickness. A practical spreading rate will depend on the actual dry film thickness, the nature of the substrate, and the relevant consumption factor. The physical constants are subject to normal manufacturing tolerances.*

#### Application Details:

Application method:	Cloth or Fad
Thinner:	Methylated Spirit
Cleaning of tools:	Methylated Spirit

**Surface condition:** The surface should be stable, firm, dry and free of dust, sand, dirt, grease and oil. Use a shellac sanding sealer to give a smooth surface prior to using button polish.

*Please refer to the Material Safety Data Sheet for further information.  
For additional guidance please contact your local Technical Sales Representative.*

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**SAFETY:** Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Material Safety Data Sheets and follow all local or national safety regulations.