

**Antiquax Lavender Wax Polish****www.antiquax.co.uk**Waterloo Road, London NW2 7TX
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LP100

Type	A traditional lavender fragranced wax polish based on premium performance natural carnauba and beeswax, reinforced with hydrocarbon waxes and essential oils to aid application and improve durability. Silicone free.
Intended Use	For all fine natural wood and antique furniture. If in doubt, check on inconspicuous test area first.
Special Features	Easily applied, leaving a durable, resistant soft mellow sheen, which enhances wood grain and patina. Attractive lavender fragrance.
Preparation	The surface must be clean and dry. Antiquax Lavender Wax Polish may be used on previously waxed surfaces. For best results, clean surface first with Antiquax Furniture Cleaner .
Application	Apply to surface with a soft lint-free cloth, in a circular motion. Work well into grain and allow to dry to a light haze. Remove excess by polishing in a circular motion using a clean dry cloth.
Coats	One coat is usually sufficient, but a second coat may be applied to obtain a higher sheen.
Drying Time	Quick drying.
Re-coating Time	If required, re-apply after a few minutes.
Application Temp.	Ideally 15-25°C.
Coverage	N/A
Maintenance	Re-apply as required.
Compatibility	Compatible with all types of wood finishes. For best results and to prevent a blotchy appearance on porous woods, seal untreated surface with a varnish, finishing oil or sanding sealer.
Settlement	N/A
Shelf-life/Storage	A very long time, if stored in the original sealed container in a cool dry place.
Hazards	Flammable. Keep out of reach of children. Keep Container tightly closed. Keep away from all sources of ignition. No smoking. Full Health & Safety Data is available on request or from www.antiquax.co.uk
Clean-Up	Hands and application cloth may be cleaned in warm soapy water.
Sizes	100 ml tins.

This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.