



CHESTNUT

P R O D U C T S

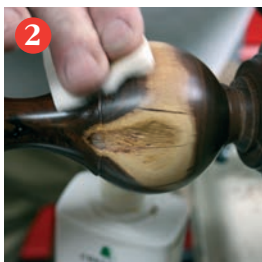
FINISHING SCHOOL

Using Friction Polish.

1



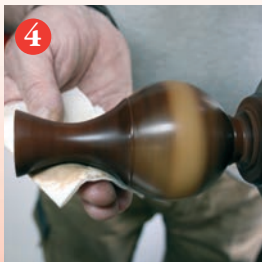
1 Friction Polish is a modified french polish containing a high percentage of shellac to give a very bright finish after application. Always shake the bottle well before use.



2 Friction Polish can be used straight on to bare wood, but for best results it should be applied over a sanding sealer. Any of the sanding sealers in the Chestnut Products range is suitable. With the lathe stopped, wipe a small amount of Friction Polish over the whole surface using Safety Cloth.



3 Start the lathe and buff to a shine before the polish has time to dry. Use the same piece of cloth which should still be slightly wet with polish.



4 Once the Friction Polish has dried properly (about ten minutes) you can increase the shine even further with Burnishing Cream; apply sparingly and smooth to a great shine.



5 Friction Polish is great for smaller items (up to about 6 inch diameter); it's harder - but not impossible - to get a good finish on bigger items. Friction Polish is a good decorative finish but not suitable for items that regularly come into contact with water or are subject to a lot of handling.

See our YouTube channel for more tips!

More information available from your local stockists or contact us at:

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