



# CHESTNUT

P R O D U C T S

FINISHING SCHOOL

## *Buffering Wheel Kit*



1

**1** Apply your coating of choice to the item you wish to buff (sealer, lacquer or oil) and allow it to dry thoroughly before buffing.



2

**2** With the lathe running, and working in the bottom quarter of the wheel nearest to you, load Wheel A by holding Compound 1 against it and allowing some of the compound to transfer onto the cloth.



3

**3** Always hold the flat end of the compound against the wheel; do not use an edge as this will sharpen the compound to a point which will crumble away and be wasted if you try to use it.



4

**4** Still working in the bottom quarter of the wheel, offer the item to be buffed up to the wheel and gently buff the surface. Keep buffing until you the whole items has been evenly buffed.



5

**5** The carefully selected cloth grade of Wheel A and the cutting action of Compound 1 combine to smooth the surface of the coating to a very fine finish. The item is now ready for Wheel B and Compound 2.

*To be continued...*

See our YouTube channel for more tips!

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

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