Robert Sorby

Modular Handled Micro Spiral tool

beautiful spirals and cutters woodturner's armoury. The Modular Handled this tool uses toothed brother the Spiralling and perfect addition to any Micro Spiral tool is the extures on any turned Texturing System (330H) _ike its much bigger to produce

spirals on delicate work. closer and produce finer the user to get much Micro Spiral tool allows The advantage of the

grain or man-made ensure a clean spiral wood with a very close detail of the cutters it is materials are used to recommended that only Because of the fine teeth

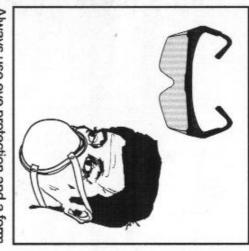
grain or other turning be produced on any wood Textures and patterns can

Spiral tool is a phosphorbronze bush which must ree running operation. fine oil to ensure life long be kept lubricated with a The bearing of the Micro

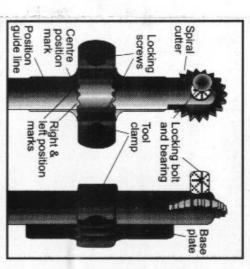
on each pass.

cutter to form the shape of the helix length of spiral required. Allowing the move the tool left and right to the

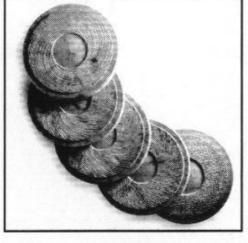
Hold the tool at this angle and slowly



of dust mask as well as an air cleaner and dust extractor when doing any Always use eye protection and a form form of woodworking.



so the guideline is in line with any of the locking screws, turning the shaft cut left and right spirals by loosening re-tightening the screws the left or right position marks and The Spiral tool can be adjusted to

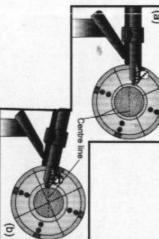


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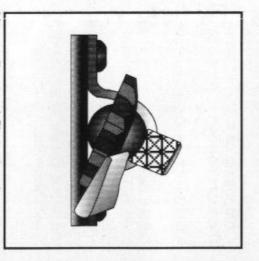
using the points and edges of the the lathe. teeth and by changing the speed of textures can also be produced by A huge variety of patterns and



slower on larger pieces. Set the lathe to 400rpm on a 2' (50mm) diameter piece of wood and



to touch the wood and start to rotate centre of the lathe. Allow the cutter of the base plate is in line with the Place the lathe tool rest so the top (a). With the cutter rotating, start to teeth are cutting on centre (b) ift the handle until the tips of the



same angle at all times. the bevelled face keeping it at the while rubbing the stone or file across to sharpen the top bevelled face of the cutter. Slowly rotate the cutter Use a diamond file or honing stone