

Product Brochure For R8158

Woodscrew Chuck - 3/4" x 16TPI - CWA61Suits Wood Lathes
63.5mm (2-1/2")

ORDER CODE:	R8158
MODEL:	CWA61
Type:	Woodscrew Chuck
No. of Piece:	~
Size:	63.5mm (2 1/2")
Internal Thread:	3/4" x 16TPI
External Thread:	~
Suits:	Wood Lathes



RECORD POWER

**Description**

Record Power CWA61 Woodscrew Chuck

This features two extra screw holes adjacent to the centre screw, allowing greater hold so it can be used as a faceplate; ideal for work that is too small for a standard faceplate. For even greater hold, the standard supplied number 14 1 1/4" woodscrew can be replaced with a longer alternative.

Probably the most useful yet overlooked woodturning accessory in the range. Using the supplied number 14 woodscrew, you can simply bradawl the centre of the work piece then screw onto the timber using the tommy bar provided in the hole located around the circumference of the chuck for leverage.

There are two inserts and a drive key inserted into the body of the chuck, the lower insert sets the depth of the screw and can be adjusted from the rear of the chuck. The upper insert is machined to allow the screw head to locate and lock onto the drive key, locking tight with the two pinned key. All this is secured with a grub screw in the side of the chuck. Always make sure the upper insert is slightly below the running face of the chuck so the timber locates right up to the face for maximum grip.

One of the features of this chuck is using the tapered number 14 woodscrew it allows you to screw into end grain when doing projects such as goblets, egg cups etc. and will solidly lock the workpiece, providing a perfect base to turn from. The chuck also features two extra securing holes on the outer edge of the face, allowing the chuck to be used as a mini face plate, giving great value for money and flexibility.

Features

- 2 1/2" Woodscrew Chuck (3/4" x 16TPI), Max Capacity 12"

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