

# 1 1/4" flexible point Drive centre

The NOVA 9021 1-1/4" Flexible Point Drive Center is a clever design popular among spindle turners.

The "Flexible Point" spring-loaded center point allows you to set your workpiece in place (or remove it) with the lathe turning. Your workpiece spins when you increase tailstock pressure and the drive center teeth bite into the wood. With light pressure, it will drive your work, but allow it to stop if you have a catch (minimizing damage to your workpiece). With increased pressure, it will power through even the heaviest cuts. Since its multiple teeth spread the pressure over a larger area, the Flexible Point drive center is less likely to split your workpiece than a standard spur.

Spring loaded center pin

Made to fit into the jaws of a chuck

Eliminates the need to remove the chuck

Fits neatly with NOVA's four jaw chucks



## Price

£38.64 (Product reference 7129-0)