

SPEED CHART

ROUTER TABLE ESSENTIALS

RECOMMENDED MAXIMUM SPEED CHART FOR ROUTER BITS

In order to safely use router bits you have to remember that large bits must be run at a lower RPM than small bits. But what exact RPM is the right one? We're here to help. This router bit speed chart will help you make certain that before you power up your router, it's at the correct speed for the bit you are using.

HOW TO USE THIS CHART

Lay your router bit on the chart, as shown in the example to the right. Choose the safe RPM based on which speed quadrant the edge of the bit falls in. In the case of the example shown the bit should be run at 15,000 RPM.

