

Spindle Sander

- The spindle sander is useful for sanding inside curves. The size of the curve you can sand is determined by the spindle sleeve you are using.
- Use moderate pressure. Not enough pressure and you will lose control of the material and too much pressure will cause the material to burn.
- Make sure spindle is in good condition. Make sure it is not torn, loose or filled with sanding dust.
- Always use the correct size table insert and washer for the sleeve you are using.
- Use extra caution when sanding small pieces. If the piece is too small to be held by hand you should not sand it on the spindle sander.
- Hold material with 2 hands.
- Keep material against table at all times.
- Feed your material against the rotation of the spindle. Go from right to left.
- Select the appropriate grit and spindle sleeve for the sanding job being performed.

- You feed the work from _____ to _____, which is _____ the rotation of the spindle.
- The spindle sander is used for sanding _____ curves.
- Use the correct size _____ _____ for each sanding sleeve.
- Only sand pieces that can be held by _____.
- What type of grit should you use if you want to remove material quickly?