

Using Tapered Spindles

Tapered Spindle Fitting Instructions for Bench Grinders

Please take note of maximum RPM's on the product and packaging, and adhere to all safety precautions as specified in the technical information section of this catalogue.



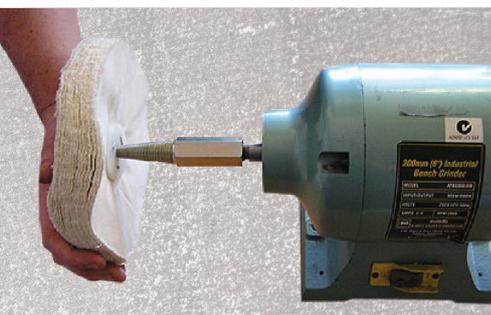
Step 1

Remove outer guard, grinding wheel and inner guard from the side of the machine that the tapered spindle is to be fitted to.



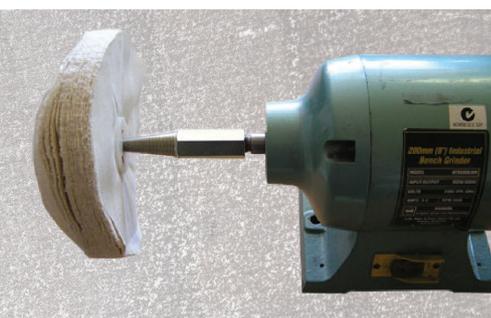
Step 2

Screw on the tapered spindle.
Note: the internal thread of the spindle is counter bored to allow the spindle to cover the entire grinder shaft length.



Step 3

Carefully screw the buff onto the tapered spindle with the thickest flange facing inwards.
Screw on as far as the buff will reasonably fit.



Step 4

Turn on bench grinder and the buff will tighten further against the tapered spindle.

Tapered Spindle Fitting Instructions for Sander/Polishers

Step 1

Carefully screw the buff onto the tapered spindle with the thickest flange facing inwards.
Screw on as far as the buff will reasonably fit.

Step 2

Turn on your sander/polisher and the buff will tighten further against the tapered spindle.