

The Sanding Glove®

US Patent # 6,557,178



Quality Full-Grain Goat Leather

Sizes- XS, S, M, L, XL, 2X - Right or Left Hand

**** New! Now available with
an adjustable Velcro wrist closure****

● Can be easily used by anyone to sand almost anything. With the optional foam pads, use it to sand contoured surfaces.

Makes hand-sanding EFFORTLESS !

● Simply attach a loop-backed sanding disc. **The Sanding Glove®** will hold the paper for you. **FIGHTS FATIGUE !**
No more cramped and aching fingers.

● Change grits easily and quickly by simply attaching disc of different grit.

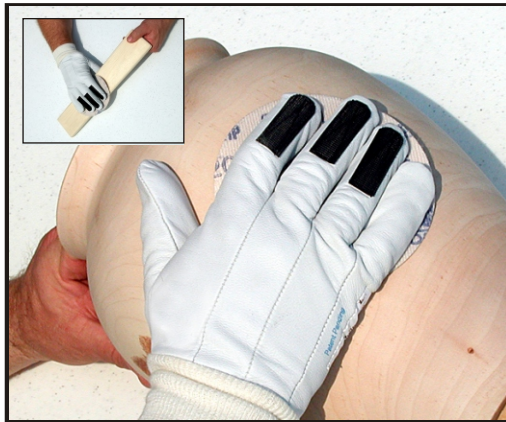
Sometimes...NOTHING can take the place of a good old fashioned hand sanding.

Developed by Virginia woodturner Bruce Hoover, this revolutionary new device can significantly reduce fatigue while sanding. It will allow the user to sand in a most natural way with a heightened "sense of feel", almost as if your fingers were coated with abrasive.

Made from quality goat leather, treated to be soft and comfortable, and genuine Velcro brand material to insure performance that will last.

How to use The Sanding Glove®

To sand any flat or rounded surface:



Simply attach a 3 or 5 inch grip-backed sanding disc to the Velcro® strips on the palm side of the glove. Cover the strips completely so they will not come in contact with the surface being sanded and cause damage to the strips. Sand in a straight or circular motion as you normally would.

To use the glove for contour sanding:



Attach an optional 3 or 5 inch soft interface pad with the appropriate grit disc. You can now comfortably sand curved and irregular surfaces with ease. Leaves no flat spots.

For detail sanding areas such as inside corners or carved edges:



Attach the 3 inch firm interface pad with the straight edge toward your fingertips. Fold the sanding disc over the straight edge and apply pressure with your thumb to hold the pad and disc.

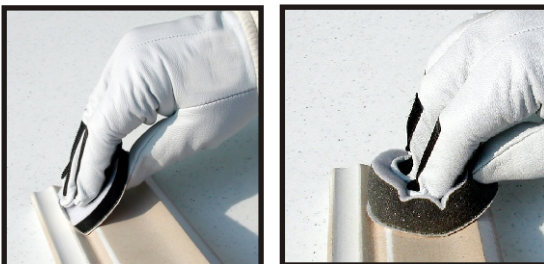
To sand concave surfaces such as bowls or chair seats, etc.



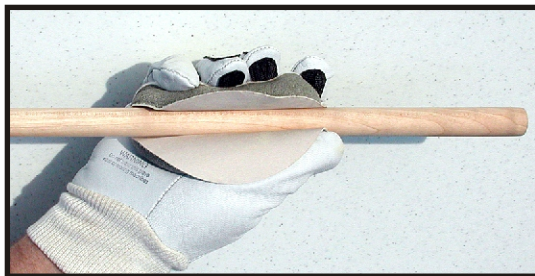
Attach a soft conversion pad and sanding disc to the back of the fingers. Close your hand into a fist and sand in a circular scrubbing motion.



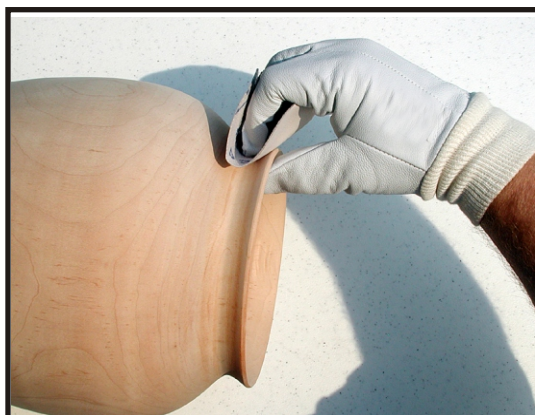
Sand grooves & coves on moldings:



To sand a dowel rod with ease, use a 5" interface pad and disc.



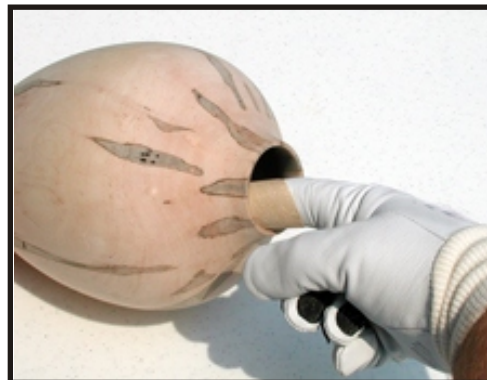
To reach into coves and tight spots such as the neck of a turned vessel:



Attach a sanding disc by folding it over the fingertips of the glove and reach into those difficult areas.

WARNING !
For Hand-sanding ONLY
TO AVOID POSSIBLE INJURY
Do not use this glove near operating machinery or on a moving or rotating workpiece.

For sanding in small openings and hard to reach places:



Wrap a 3" disc around just your index finger (as shown) and work in tight places such as small openings on turned vessels, or in between spindles on a chair.

Optional Accessories:

- 3 & 5 inch soft interface pads (For contour sanding)
- 3 inch firm interface pad (For detail sanding)
- Loop-backed sanding discs (w/No Holes, 3" & 5")



The Sanding Glove Kit

On the web- **www.TheSandingGlove.com**

Email - **sales@TheSandingGlove.com**

PRODUCT OF:

The Sanding Glove®
17252 Big Rd
Bloxom, VA 23308

© **The Sanding Glove®** 2005