

BARDO SANDING WHEELS



The Profile Sanding Experts!

Bardo Abrasives began manufacturing shapeable sanding wheels in 1978. The BDX Woodworking Wheel was the initial Bardo Flex Shapeable sanding wheel offered. New technology and research have played a major role in the development of a full line of different wheels for a wide range of applications. Wood Tech is pleased to offer these fine products to you. If you have any questions, please send us an email or call our toll-free number listed at the top of the page.

SHAPEABLE SANDING WHEELS FOR SMOOTH FINISHES, FREE FROM SCRATCHES. . . Remove chattermarks, sand-end grain, sealer sand and defuzz wood faster and cleaner than ever before!

BARDO FLEX DEBB WHEELS for sanding Raised Panel Doors

You will not believe your eyes!!

Sands and finishes raised panel doors and outer door edges like you have never seen before!!

Now You Can Easily Sand Raised Panel Doors!



- Made with all new non-woven abrasive technology & special bonding agents.
- Sands end-grain more aggressively than any product you have ever seen!
- No more time consuming setup times to prepare wheels to sand.
- No more stocking 25 different expensive wheel configurations.
- No more inexperienced operators running wheels in the wrong direction.
- No more customer complaints about wild or inconsistent scratches on the surface!

BARDO FLEX DEBB WHEELS can be **run in either direction!** No operator confusion! You can **sand on the face** width of the wheel **or the side of the wheel!** As a matter of fact, we encourage you to tilt the wheel at a 45 degree angle to the part, so that you are partly coming down on the wood and partly coming in from the side!

You will notice that Bardo Flex DEBB wheels never become firmer as you get closer to the core like other sanding wheel products and you will receive a **uniform finish** from piece to piece, much better than you ever could with a sandpaper product! They **shape easily** and are so forgiving that they follow the contour exactly, AND **hold their shape!**

Contact us to see how these wheels can work for YOU on verticle spindle sanders and double-end tenenors, what speeds are recommended, what sizes & grits are available and shaping suggestions!



DEBB WHEELS SHAPING INSTRUCTIONS

- Use either 60 grit or 80 grit FLEXIBLE CLOTH BACKED sandpaper glued to a waste piece of moulding.
- Tuck sandpaper into all the profiled areas of the moulding. This is why the cloth backed sandpaper needs to be flexible. Regular paper backed sandpaper WILL NOT WORK because the sanding wheel will burn right through it.
- Running the part past the wheel at 1700 rpms will "burn" the shape in just a few minutes.

WHEEL SIZE	SPECIFICATIONS	WHEEL SIZE	SPECIFICATIONS
6 x 1 x 1-1/4"	AM-344-3 (Aluminum Oxide Medium Grit)	8 x 1 x 1-1/4"	AM-344-3
6 x 1 x 1-1/4"	AF-344-5 (Aluminum Oxide Fine Grit)	8 x 1 x 1-1/4"	AF-344-5
6 x 1-1/2 x 1-1/4"	AM-344-4	8 x 2 x 1-1/4"	AM-344-6
6 x 1-1/2 x 1-1/4"	AF-344-8	8 x 2 x 1-1/4"	AF-344-10
6 x 2 x 1-1/4"	AM-344-6		
6 x 2 x 1-1/4"	AF-344-10		