

BENCH TOP & **FURNITURE CARE**

Your recycled timber bench top / furniture piece has been finished with Osmo Polyx Oil. This non-toxic product is made in Germany out of a combination of natural oils and waxes, and is approved food safe and suitable for children's toys (EURONORM EN71).

Furniture maintenance in three easy steps:

1. REGULAR DAMP CLEANING

To clean your timber product use water and a damp cloth, or use Osmo Wash & Care [available from Thor's Hammer]. It is a natural cleaning concentrate which cleans without leaching the Osmo oils from the surface. One capful mixes with one litre of water, or purchase in the 500ml spray bottle.

Timber tops should not be left wet for long periods and will need to be wiped down after cooking or washing up. It isn't recommended to leave wet pots and pans sitting to dry directly on bench / table tops.

Do not use harsh detergents or commercial cleaning products as they may remove the Polyx Oil finish! Make sure your bench top is protected when using an oven cleaner nearby.

2. OCCASIONAL INTENSIVE CLEANING AND REFRESHING

Osmo Liquid Wax Cleaner [provided with your purchase] intensively cleans the surface and adds a thin layer of extra wax. Use at least four times per year, or whenever the surface is looking dull or dry. For commercial installs we would recommend at the end of each day for heavily used bar tops, and at least once a week for commercial table tops.

Apply sparingly from the spray container to an area of around 1 sam and polish into the timber using a small lint free cloth. Finish by polishing with the grain of the timber. The Liquid Wax Cleaner will dry immediately. Osmo Liquid Wax Cleaner can also be used to remove stubborn dirt and marks. Spray the Liquid Wax Cleaner onto the problem area and rub into the stain with a small cloth to remove the loosened dirt. A fine scotch pad or 800 grit wet and dry sandpaper can also be used with the Liquid Wax Cleaner for extra stubborn stains or marks.

3. SURFACE PROTECTION AND RENEWAL

If the surface gets scratched or damaged it can easily be touched up or patch fixed in situ without sanding back to bare wood. First clean and dry the surface, then apply Osmo Polyx Oil [also available at Thor's] very thinly as per application instructions.

Or give us a call and we can come to you and do the maintenance coat (or guide you through how to do it).