



# Coating Recommendations

Plywood is one of the most versatile materials used in construction. It is a strong and durable material and is relatively cheaper compared to other similar wooden boards.

However, for plywood to stay in great shape for a long time, you need the right finish. Using the right type of finish will help prevent surface checking or cracking and will ensure long-term durability and performance.



## Osmo Oil - Plywood Finishing

The natural alternative to polyurethane. Osmo's Polyx<sup>®</sup>-Oil is a traditional Hardwax Oil. Polyx<sup>®</sup>-Oil is recommended for finishing interior timber flooring, timber furniture, timber beams, sarking, paneling and childrens toys, cots and bassinets. Suitable for most timbers, including Pine, Macrocarpa, Jarrah, Oak, Beech, some Eucalypts, Rimu and all plywoods. The manufacturer does not recommend using their products on bamboo.



## Resene Aquaclear - Veneer and MDF Finishing

Resene Aquaclear has been developed as a waterborne alternative to turps thinned oil modified urethanes.

Typical uses: Cork, desks, doors, fibre and particle board, furniture, panelling, parquet, skirtings, solid timber, veneers, MDF.



## Bamboo Coating

Kaboodle Clear hardwax oil is made for sealing timber and bamboo benchtops. It gives your timber and bamboo benchtops a more natural finish, while also providing a protective layer on the surface. Bamboo Benchtops are a great, sustainable choice, these must be sealed to prevent water damage and staining - ensure your sealant is approved for use on Bamboo.

