



DURALEX®

Timber Care

PRODUCT INFORMATION SHEET

dura-WOOD®

DESCRIPTION

DURALEX dura-WOOD® is a wood coating with a blend of tough acrylic resins for outstanding water resistance. It has excellent adhesion properties with good weathering and chemical resistance. **DURALEX dura-WOOD®** will not flake or peel and is available in a range of beautiful timber colours or a clear; all with a gloss finish.

USES

DURALEX dura-WOOD® is particularly useful for all exterior timber that needs good protection from weather, including decks, balustrades, doors, window frames and furniture.

SURFACE PREPARATION

ALL SURFACES INCLUDING NEW BARE TIMBER, OLD BARE TIMBER, PREVIOUSLY STAINED SURFACES AND PREVIOUSLY PAINTED SURFACES: The surface to be coated must be thoroughly dry, free of oil and wax and be well sanded. Coarse sand with 120 grit to 280 grit for best results. Always sand in the direction of the grain. Remove all dust, wipe down with a damp, lint free cloth and allow to dry. Cracks, holes and knots should be filled with a suitable wood filler and allowed to dry.

New bare and old bare timber decks should be treated with **DURALEX clean&BRIGHT** before sanding. To test whether your project is ready for top coating, apply a few drops of water to the timber. If it soaks in it is clean and ready, if it beads on the surface, apply a second application of **Duralex clean&BRIGHT**.

To test if project is dry enough to top coat, apply a piece of plastic to the timber surface and seal. If water droplets collect under the plastic, the project is not dry enough and allow more time before top coating.

To re-fresh timber that has been previously painted with **DURALEX dura-WOOD®**, simply wash with **DURALEX clean& BRIGHT** and allow to dry. Recoat with chosen colour.

APPLICATION

STIR WELL BEFORE USE

DURALEX dura-WOOD® can be applied with a woollen or foam paint pad, mohair roller, brush or sprayed. Apply two coats, depending on depth of desired colour or how porous your

timber is. Care should be taken on decks and steps as more than two good coats may cause slipping when wet.

DRYING TIME

Drying time is a little dependent on the ambient temperature. Only apply **DURALEX dura-WOOD®** in temperatures above 10°C and below 30°C. Coating will be touch dry in 30mins and able to be recoated in one hour.

COVERAGE

DURALEX dura-WOOD® will cover 10-16m² depending on the species of timber and how dry the timber is. Test apply in an inconspicuous place for colour and acceptance before applying to a large area.

CLEAN UP

Clean equipment after use with warm soapy water. Should spills occur, clean with warm soapy water if still wet and if already dry, clean up with methylated spirit.

COLOURS

Clear, Black, English Oak, Huon, Jarrah, Maple, Redwood, Rosewood, Teak, Walnut, Oregon, Plum and Eucalyptus. All colours are intermixable to create new shades.

SIZE

1Ltr, 4Ltr, 10Ltr, 15Ltr

RECYCLE

This can is recyclable. Check with your local council to see if it is participating in a steel can recycling program.

ENVIRONMENT

Low odour. Low V.O.C. Environmentally friendly.

IMPORTANT

Keep out of reach of children. To avoid spoilage of paint keep container sealed when not in use. Poison Information Centre (13 11 26).



The information given herein is believed to be accurate and reliable but is presented without guarantee, warranty or responsibility of any kind. Users of our products should perform their own tests to determine the suitability of each DuraLEX product for their particular purposes. This information is being constantly updated and subject to change without notice.

DURALEX
ENVIRONMENTALLY
AWARE

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NEVER POUR LEFTOVER PAINTS DOWN THE DRAIN

CLEANING UP AFTER PAINTING

(Industry standard for Water-based paint)

EXCESS/UNWANTED PAINT

- At the completion of a painting job, pour, brush or roll excess unwanted paint onto an absorbent material such as kitty litter, old rags, newspaper, cardboard, etc.
- Allow paint to dry, this could take up one week, then dispose with household waste collection services.

WASHING OF EQUIPMENT: (Two-Container Method)

- **20 Litre containers are best!**
- Wash brushes, rollers and other equipment in the **FIRST** container of water.
- Transfer the washed equipment to the **SECOND** container filled with clean water for a final rinse.
- Allow the containers to stand, overnight the paint solids will settle to the bottom, this usually takes about 12 hours. The clear water from the **FIRST** container may now be poured on the garden where it will be absorbed into the ground. Avoid areas near drains, streams, rivers or lakes.

DISPOSAL OF RESIDUE:

- Paint solids at the bottom of the first container can be scraped onto an absorbent material as previously described. Allow to dry, then dispose as previously described.
- The **SECOND** container can now be used as the first wash. Follow this cleaning system until the job is completed.

CAUTION:

- Never allow waste water to enter household storm water drains or sewers.

DISPOSAL OF LEFTOVER PAINT CONTAINERS

EMPTY OUT CONTAINER

Ensure paint container is as clean as possible.

RECYCLE STEEL CONTAINER

- The cleaned paint container can be disposed of via local steel recycling programs (check with your local Council).