

EcoWood

About the timber

Tanalith E wood preservative is used to produce Ecowood treated timber and contains copper and an azole co-biocide. Tanalith E is one of the most successful wood preservatives introduced throughout the world in recent times. It is suitable for the following Hazard or use classes for which it has been marked; (H3) - above ground, (H4) - in-ground and (H5) - in-ground contact with or in fresh water

Typical uses

Ideally suited for exterior applications such as

- outdoor tables,
- play ground equipment, pergolas,
- balconies,
- handrails and
- decks,

as well as for

- structural posts and beams,
- feature profiles, reveals, fascia and garden edging.



Safe handling

Similar to working with untreated timber, use common sense safety and hygiene precautions. Keep your work area clean, avoid inhalation of wood dust, wear appropriate safety equipment for the tools you are using (such as safety glasses when power sawing) and wash your hands before meal breaks and after work.

Benefits

Ecowood is safe for applications that are in close human contact and durable against decay and termite damage. Ideal for many residential, commercial, and civic applications, where outdoor above-ground and in-ground timber is specified.

Maintenance

As for all timber in exterior, weather exposed situations, painting or staining is strongly recommended to protect against bleaching, surface moulds and stains, cracking and dimensional movement. To obtain the best performance with Ecowood treated timber use oil. Always follow the paint manufacturer's instructions for application and maintenance of the coating

