Tanalised green sawn timber cant rail 50mm thick.

Suitable for use with timber or concrete posts.

A good multi-purpose rail with the benefit of a weathered top.

Commonly used with feather edge, picket and close board fencing.

**step 1.** The tanalising process involves placing the timber within the treatment cylinder and creating an initial vacuum within the timber cells.
**Step 2.** The cylinder is then flooded under vacuum with the preservative treatment.
**Step 3.** Hydraulic pressure is then applied, forcing the preservative deep into the timber cells.
**Step 4.** After a pre-determined period of pressure depending on the species of timber being treated and its eventual use, the treatment solution is pumped back into storage and a final vacuum extracts any excess treatment solution from the timber.
**Step 5.** Low pressure inside the timber draws in surface solution when vented to the atmosphere and the treated timber is left for a specified period for fixation of preservative to occur.

NEXT GENERATION™ Tanalised TIMBER

**TANALITH® E** preservative has a unique copper and organic biocide (triazole) formulation allowing TANALITH® E treated timber to be used where special environmental concerns or restrictions exist, as well as the everyday construction, landscaping and engineering applications for which treated timber is reowned, e.g. children's play areas.

