

#### **PRODUCTION**

woodshield timber posts feature a simple yet revolutionary protection system completely free of standard timber treatment chemicals. The production process coats a machined pine timber post in a protective layer of polyethylene up to 6mm thick, encasing the post to a finished diameter of 83mm standard post, 100mm round or 124mm for row-end posts. Rectangle fencing rails are produced in the same way.





#### THE PREMIER COATED TIMBER POSTS

- The post that does not rot or rust
- · Long lasting & weather resistant
- Safe for animals Standard fasteners can be used
- Smooth, so no splinters or cracks. No painting required
- OH&S compliant to Australian Standards (AS4685)
- No chemical issues, Sustainable & fully recyclable
- No termite/white ant issues
- Organically approved with AustOrganic in Australia and BioGro in New Zealand

### **SEALED TO CLIMATIC CONDITIONS**

- The WOODSHIELD protection system completely seals the non-treated timber with UV protected polyethylene which is completely inert.
- The plastic coated WOODSHIELD posts will perform on your property, farm or ranch for decades.

## PROTECTION AND LIFESPAN OF PLASTIC

- The WOODSHIELD timber posts are extremely low maintenance. Uniquely smooth and safe for all handling. They are available in black with other colours to order.
- Ideal for commercial farming or the hobby farmer anyone looking for super long term cost effective option.







# UNTREATED TIMBER ENCASED IN RE-CYCLED PLASTIC

## FIND OUT FOR YOURSELF

It's as simple as giving us a call to discuss how

WOODSHIELD products will work for you.

WOODSHIELD posts are a cost effective

non-chemical option and many property owners have
had WOODSHIELD posts in the ground since 2004.

They are ideal for safe equine fencing, viticulture/orchard trellis, aquaculture and eco applications.

Visit our website for further information

www.woodshield.com.au.



WoodShield timber fencing posts and rails have superior strength and rigidity combined with the protective properties, toughness and lifespan of polyethylene.



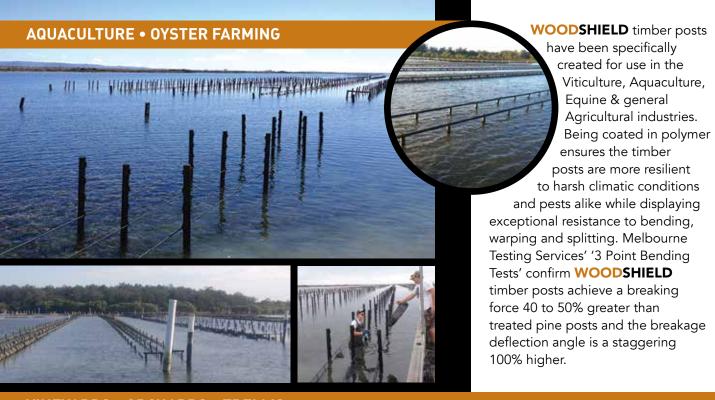
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# **FENCING**

