



Cuprinol 5 Year Ducksback

About this product

Cuprinol 5 Year Ducksback has an advanced wax enriched, water repellent and non-drip formulation that colours and weatherproofs rough sawn sheds and fences for up to 5 years. Cuprinol 5 year Ducksback is quick drying and showerproof in 1 hour, low odour and safe to use around plants and pets.

Key Benefits

- ✓ 5 years protection
- ✓ Non drip easy application
- ✓ Shower proof in 1 hour
- ✓ Wax enriched water repellent
- ✓ Water based

Special Features

- ✓ 5 years protection
- ✓ Non drip easy application
- ✓ Water based
- ✓ Shower proof in 1 hour

Technical Information

Touch dry

2-4 hours

Coverage

The 5L can covers up to 24m² with 1 coat or 8 fence panels. The 9L can covers up to 43m² with 1 coat or 15 fence panels. Coverage can vary depending on application method and the condition and nature of the surface

Product Information

Typical Use

Read the health, safety and environmental information opposite. Bare or untreated wood should be pre-treated with an appropriate wood preserver to prevent rot and decay. Surfaces should be dry and free from dirt and algae etc. remove any algae, lichen, fungi or moss using an appropriate fungicidal wash or cleaner designed for the job.

Composition

Key Benefits

5 years protection, Non drip easy application, Shower proof in 1 hour, Wax enriched water repellent, Water based

Pack size

30ml, 5L, 7.5L, 9L

Application Method

Stir thoroughly before use, try a test area first to ensure that colour and adhesion are acceptable. Apply 2-3 coats evenly along the grain avoiding overlaps. Allow 2-4 hours between coats under normal weather conditions. This product is wax enriched to repel water. Recoat within 2-3 days of previous coat. If a longer period elapses try a flat a test area to ensure product is not repelled, product performance will be reduced if applied to grey and weathered smooth wood. Do not apply in temperatures below 5C, in damp conditions or if rains likely before the product has dried. Please note that the colour in the tub may be different to the final shade when dry. Where a strong colour change is involved, more coats may be required. If using more than one can it is advisable to mix them together in a larger container or finish in a corner before starting a new can.