





TDS - AGED GREY

DURABLE PROTECTION FOR SOFT WOOD SURFACES

DESCRIPTION

AGED GREY is a waterborne breathable and durable protective coating especially designed for the finishing and treatment of interior and exterior wood.

Enhances the dimensional stability and durability of the wood. Aged grey gives you an aged silver-grey look similar to wood left outside to age naturally.

APPLICATIONS

Treatment of vertical wood surfaces i.e., cladding, fences, gates, etc.

FEATURES AND PROPERTIES

- Optimal wood penetration and saturation
- Has antifungal properties
- Excellent UV protection
- Easy application
- Durable
- Low maintenance, no maintenance for at least 5 years

How to use:

Preparation

General: Before applying, surface must be clean and fully dry. Stir well, mix required quantities to do full run together i.e., if more than 1 container is needed.

Application Aged Grey

Apply an even wet layer of product to the surface with a brush, roller or roller coater or Spray gun-

- Viscosity: 35 sec (din 4mm cup)
- Pressure: 2-3 bar
- Spray nozzle: 1.6 2.2mm
- Avoid the use of aluminium, messing, or any oxidating metal parts in the circuit.
- Stainless steel is recommended.

Drying 12 hours air drying above 15 °C during hardening time. If the substrate cannot be stored above 15 °C, leave for 24 hours (overnight).

The use of hot air drying is possible to speed up the process.

Consumption Depending on the substrate's porosity, the consumption may vary between 70-125 g/m².

PACKAGING

Containers of 1L, 5L and 20 L

STORAGE

Store in dry conditions, in original packaging, at a temperature between 5 to 25°C. The product is frost sensitive, use frost-free storage and transport. Keep away from direct sunshine.

SAFETY

Use appropriate protection: Mask with carbon A1 filter, gloves and eye protection. Do not inhale spray-mist. Please consult the safety data sheet.

IMPORTANT NOTICE:

Our liability is limited to the product itself; its processing and application are excluded. Own tests must be carried out prior to each treatment. We reserve the right to change our products and their composition and to amend the associated technical notes without prior notice. Please ask our advisory service for the latest version of this technical note.

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