

FENCESHIELD



Fenceshield is a water-based wood stain, ideal for domestic use. It is suitable for use on all rough sawn timber fencing, sheds, gates, trellises, etc. and will help to protect all exterior timber from the harshness of weather conditions. Fenceshield is available in a range of colours.



WATER-BASED WOOD STAIN

LOW ODOUR

WATER-REPELLENT

RESISTS ALGAE GROWTH

PLANT & ANIMAL-SAFE WHEN DRY

RANGE OF STANDARD COLOURS

TECHNICAL INFORMATION:

PRODUCT INFORMATION	
FORM:	Water-based liquid
COLOURS:	Medium Oak, Dark Oak, Golden Chestnut, Blue, Forest Green and Red Cedar
SPECIFIC GRAVITY:	1.1 g/ml
BOILING POINT:	100°C
MIN. APPLICATION TEMP.:	5°C (for 36 hours)
COVERAGE:	1L will cover 8-12 m ² (depending on timber)

DIRECTIONS FOR USE:

PREPARATION

Ensure all timber is dry and free from dust, dirt, oil, fungal growth, moss, etc. If the timber requires cleaning, use a stiff bristle brush. If fungal/moss growth is excessive, wash timber down with fresh, clean water and treat with Larsen Concentrated Algicide. Surfaces must be clean, dry, and free from dust and grease. Fenceshield is not suitable for use with smooth planed timber.

APPLICATION

Prepare surface as detailed above. Mix Fenceshield thoroughly prior to application. Always check colour before use. Do not dilute, as Fenceshield is supplied ready for use. Apply one coat liberally and uniformly with a paintbrush or electric sprayer.

COMPATIBILITY

Fenceshield may be used in conjunction with Larsen Wood Preservative and Larsen Water Repel. Wood preservative should be fully dry before applying Fenceshield. Fenceshield should be fully dry before applying Water Repel.

CAUTION

Not suitable for timber in contact with the ground. Do not use in periods of high humidity. Do not use in temperatures below 5°C. Do not use on smooth finished wood. Do not apply with a spray gun during high winds.

CLEANING

Clean tools, equipment, etc. using white spirit or proprietary brush cleaner.

STORAGE

Fenceshield should be stored in closed containers protected from extremes of temperature. Partly used packs may develop a skin on storage.

SHELF LIFE

12 months in unopened manufacturer's containers.

PACKAGING

6L packs.