

## EARLES LINSEED OIL GLOSS. A BREATHABLE DECORATIVE COATING SUITABLE FOR INTERIOR AND EXTERIOR APPLICATION

Before full application apply a test patch to ensure product compatibility and colour satisfaction. If guidance is required please do not hesitate to contact us for advice.

### GENERAL SURFACE PREPARATION

All surfaces to be coated must be clean, dry and free from any contaminants including dirt, algae, grease, wax and loose or flaking paint.

### PREPARATION FOR WOODEN SURFACES

Sand down previously painted or varnished surfaces prior to paint application.

It is important to note that wooden surfaces that are not properly prepared can cause difficulties during application and may lead to an uneven colour or poor finish.

For application onto old bare timber apply pure boiled linseed oil as a sealer coat and wipe off any excess.

Dependant on the porosity of the wood a priming/mist coat may need to be applied. Apply a priming/mist coat by thinning by the following methods.

1. An original thinning method was to stand the tin of paint in a container of very hot water.
2. With Genuine Turpentine. This method does reduce the solids content and also introduces flammability.

Apply a further two thin coats of the paint using a good quality brush making sure to brush out well.

A minimum of 24 hours must be observed between coats. Please note again the paint is very slow drying, up to two weeks for full drying, weather dependant.

It is again important to take into account the paints slow drying times when planning an application. Where possible application should take place off site/not in situ so the paint has sufficient time to cure before installation of doors, window frames etc.

### AFTER PAINTING

**WARNING:** Application cloths and soiled rags may self ignite without warning. Dispose of safely by laying flat and allowing to dry or clean with warm soapy water to avoid fire risks.

Use solvent to clean application tools.

### REPAINT & TOUCH UP APPLICATION

We strongly recommend applying a full single coat to the damaged areas to achieve best results and to help avoid any visible variation in colour tones and finish.

### OUR PAINTS ARE HAND CRAFTED

Every batch material is manufactured to tight specifications and quality control guidelines. Slight variations in colour and sheen may occur between batches. We therefore recommend that where possible paint from the same batch is used for any repair or touch up.

If a new batch is required intermix paint with any remaining paint from the original batch. This will help to avoid any visible variation in colour tones and finish.

If a touch up approach is chosen then we recommend ensuring the same preparation and application techniques are used making sure the touch ups are feathered in to make the transition from new paint to old paint less noticeable.

### CARE

Pure Linseed Oil Gloss can be rejuvenated by simply applying a coat of pure boiled linseed oil to the surface periodically.

### DISPOSAL AND ENVIRONMENTAL ADVICE

Do not empty into drains or watercourses. Dispose of contents/container to waste disposal site in accordance with local/national regulations. Contact the local Environmental Department for disposal instructions.

### STORAGE

Store upright between 5°C & 25°C. Always replace lid. Use within 12 months.

### HEALTH AND SAFETY ADVICE

- **Keep out of reach of children.**
- **Ensure good ventilation during application and drying.**
- **Do not get in eyes, on skin, or on clothing.**
- **If medical advice is needed, have product container or label at hand.**

SKIN CONTACT:	Clean skin with proprietary cleaner and wash with soap and water. Remove heavily soiled clothing.
EYE CONTACT:	Remove glasses / contact lenses, irrigate eye with copious amounts of water for 10 minutes & seek medical help.
INGESTION:	Do not induce vomiting. Immediately seek medical advice if ingested

Full Material Safety Data Sheet available on request.

Important: The content of this documentation is based on our experience of the product. The company guarantees the quality of its products, but expressly declines any liability in the event of failure by the user to comply with the recommendations and conditions of use of said products, notably but not exclusively in the event of incorrect application including non-use of the company's approved application tools, application by non-competent personnel, use of products not compatible with the company's products or bad weather conditions. For further information, refer to the material safety data sheet.