

**Description:** Bruinoleum is the ideal alternative for carbolineum. It can also be used on surfaces that have already been painted with carbolineum, provided the surface has weathered to some extent. Bruinoleum gives wood an attractive, nostalgic appearance. Bruinoleum penetrates deeply into the wood and is strongly water-repellent. Less suitable for surfaces used for sitting on or walking on. For exterior use.

#### Application

Stir thoroughly before and during use in order to ensure that any pigment particles which may have settled are evenly redistributed. Apply in thin coats using a brush or bent-head brush.

**Dilute with:** ready to use.

**Covers:** Heavily dependent on the coating thickness and the structure of the surface to be treated.

**Drying time at 23°C:** approximately 4 hours on rough wood and approximately 10 hours on planed wood. In unfavourable conditions, bruinoleum can remain sticky to the touch for a number of days until the fatty acids have been absorbed completely by the surface.

#### SYSTEM CONSTRUCTION

##### Preparation

The substrate must be dry and free from grease. First clean with water and ammonia. Leave to dry, sand lightly and remove any dust.

#### TECHNICAL DATA

**Dilute with:** Ready to use

**Hazard classification:** See safety information sheet (MSDS)

**Tool cleaning instructions:** The use of disposable brushes is recommended.

**Storage:** Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

##### General information

Do not use in temperatures below 10°C, in direct sunlight or when rain or fog is expected. Replace lid firmly after use and store in a cool and frost-free place.

Harmful particles may be released when sanding or scraping off coats of paint, etc. Work in a well-ventilated area and use the correct protective equipment if necessary.

**Warning:** Used rags and cloths can ignite if they become overheated. Always spread them out and leave outside to dry or pour water over them.

**Surplus product:** This paint and the packaging should be disposed of at a collection point for hazardous or special waste.