

## SANDING

This step is essential for good results. Perform progressive sanding using all successive grits from 100 to 150 for flooring and up to 180 for furniture.

## OIL APPLICATION

### 1<sup>st</sup> COAT

Stir well with a stick to evenly mix the colour pigments in the oil. Apply the stain to a small area to confirm your colour choice. Apply a thin coat with a small lint-free cloth, cotton wick or an applicator pad. Let the surface absorb the oil for about 10 to 15 minutes. Then, remove the excess of oil from the surface with a lint-free cloth and make sure the coating is uniform. Wait a minimum of 12 hours before applying the 2nd coat.

### 2<sup>nd</sup> COAT

Stir well with a stick to evenly mix the colour pigments in the oil. Apply the second coat using a ratio of 11ml/m<sup>2</sup> (about a tablespoon/m<sup>2</sup>). Wait 10 to 15 minutes before removing the excess of oil or start polishing immediately (see the ADVICE SECTION). Wait a minimum of 24 hours before applying the 3rd coat.

### 3<sup>rd</sup> COAT

Stir well with a stick to evenly mix the colour pigments in the oil. Apply the last coat using a ratio of 4ml/m<sup>2</sup> (about a teaspoon/m<sup>2</sup>). Wait 10 to 15 minutes before removing the excess of oil or start polishing immediately (see the ADVICE SECTION).

## ADVICE

1 • For a silky finish, replace the wiping off process of the second and third coats with a polishing process. Apply a few drops of oil using the same ratio and start polishing immediately using a polisher or random orbital sander. Use a non-abrasive pad without grit. Do not wipe off afterwards.

2 • A light sanding with an 800 grit sandpaper between the first and second coats will produce a smoother surface, improve resistance, and provide a glossier finish.

## IMPORTANT BEFORE STARTING APPLICATION

As our products are colored using natural pigments, there may be colour variations between batches. Therefore, it's essential to make a test on a small surface before completing your project. Make sure the result matches your expectation before proceeding.

Moreover, the wood preparation and its age may also influence colour absorption, and final results may vary accordingly. We are not responsible for the final colour obtained in the event no test were performed or if multiple colored oils were blended.

**THE RESPONSIBILITY OF THE DISTRIBUTOR AND THE MANUFACTURER IS LIMITED TO THE VALUE OF THE PRODUCT.**

**NEVER LET A COAT DRY WITHOUT REMOVING THE EXCESS OF OIL OR POLISHING THE SURFACE**

## WARNINGS

TO AVOID SPONTANEOUS COMBUSTION RISKS, RAGS, POLISHING DISCS AND OIL IMPREGNATED APPLICATOR PADS MUST BE PLACED IN A METALLIC SEALED CONTAINER OR SUBMERGED IN WATER BEFORE THEIR DISPOSAL.

version 1

## NOTE

KUNOS 243 and 244 oils take approximately 30 days to dry thoroughly. Maximum endurance is reached after 4 weeks. Please take the necessary precautions during this time.

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# TECHNICAL SHEET LINN 1703

## APPLICATION RANGE

For interior usage on solid wooden furniture, especially bathroom furniture.

## TECHNICAL QUALITIES

After 3 coats glossy, water resistant surface.

## FULL DECLARATION

Linseed oil - stand oil - natural resin ester, castor oil – natural resin ester, wood oil, isoaliphates, natural resin glycerol ester, dehydrated amino sugar and drying agents free of lead (Co, Zr) .

## COLORS

002 Clear

## CONTAINER SIZES

0.375 Liters • 0.75 Liters • 2.5 Liters

## SPECIFIC GRAVITY

Approximately 0.95g/ml.

## YIELD

To be determined by a test application!

**1. coat:** 556 ml/m<sup>2</sup>, i.e. 1 l is sufficient for approximately 18 m<sup>2</sup> (194 ft<sup>2</sup>).

**2. coat:** 16 ml/m<sup>2</sup>, i.e. 1 is sufficient for approximately 63 m<sup>2</sup> (678 ft<sup>2</sup>).

**3. coat:** 11 ml/m<sup>2</sup>, i.e. 1 l is sufficient for approximately 90 m<sup>2</sup> (968 ft<sup>2</sup>).

## STORAGE

Cool and dry. Shelf life: unopened at least 2 years. Transfer opened product into a smaller container for storage in order to minimize excess air.

## DISPOSAL

According to locally regulated laws.

## APPLICATION

Remove possible skin formed on the surface and stir thoroughly! Test application. Depending on the requirements, absorbency and type of wood:

3 applications with a brush until layer formation, at temperatures above 16°C (60.8 °F). After 1st and 2nd application remove excess oil after approx. 5-10 minutes with a lint-free cotton cloth. For the 3rd application, distribute LINN No. 1703 drop-wise (one tea spoon per m<sup>2</sup>) and polish in immediately.

Intermediate sanding with 320 grain after every application. On surfaces treated with KUNOS No. 244 or KUNOS No. 243 apply a single coat after slightly sanding with 180 grain.

## DRYING TIME

At 23°C and 50 % relative humidity 8 -12 hours. Completely hardened after approximately 4 weeks.

## CLEANING

Clean equipment immediately after use with SVALOS Thinner No. 222 or LEVO Brush Cleaner No. 997.

## SAFETY ADVICE

Ensure good ventilation during and after application.

Always be sure to store and then dispose of cleaning cloths, polishing pads, sponges, etc. that are still wet or even slightly moist with LINN Bathroom Furniture Oil No. 1703 in an airtight metal container or in water, as there is a danger of spontaneous combustion caused by the plant oil content. The product itself will not combust spontaneously.

P102 Keep out of reach of children.

P301+P310 IF SWALLOWED: Rinse mouth.  
Do NOT induce vomiting. Immediately call a doctor.



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