

# Acid Catalysed Lacquer For Wooden Flooring



Always stir well and check sheen before use.

For professional use only.

## Product Information

A fast drying, two component Acid Curing Lacquer producing a tough finish with a high level of resistance to common household liquids. These products are based on low odour hydrocarbon free systems.

Acid Catalysed Lacquer Satin: DM2514-0042

Acid Catalysed Lacquer Gloss: DC2501

Acid Catalyst: DV2501

## Uses

Designed for application to internal Hardwood or Softwood floors in domestic or light commercial use.

Not suitable for use on gymnasium/sports floors or areas where regular contact with water is likely, eg: bathrooms.

## Preparation

### New Floors

The surface to be finished must be clean, dry and free from contamination.

Pre-sand using 100 or 120 grit paper and remove sanding dust prior to application.

### Previously Finished Floors

Not suitable for use on floors previously finished with Polyurethane Lacquer as severe yellowing may occur.

It is very important to remove all traces of wax or polish and to ensure that the previous coating is sound.

Wash with white spirit to remove all traces of wax/polish and sand thoroughly using 100 or 120 grit paper.

Ensure the surface is clean and dry and remove all sanding dust.

It is recommended that a test area is finished to check the adhesion of the lacquer to the previous coating.

Ensure good ventilation if using white spirit to remove old polish.

If in doubt, sand the floor back to bare timber, removing all the old coating then treat as a new floor.

## Application

Apply by brush or lambs wool mop applicator.

Catalyse 10:1 using DV2501 Catalyst. Do not thin prior to use. Pot Life 8 hours minimum.

Light traffic: Apply 2 coats

Normal traffic: Apply 3 coats

Heavy traffic: Apply 4 coats

The lacquer should be lightly abraded between coats using 120 or 150 grit paper.

Do not use in areas of high humidity or condensation.

Ensure good ventilation during application and drying.

## Drying

Recoatable from 1 hour onwards under normal drying conditions. (20°C & 60% RH).

The finished floor will take normal foot traffic after overnight drying but may remain susceptible to marking by furniture, carpets, rugs etc. until fully cured approximately 3 days after finishing.

## Coverage

8-12 sq. metres per litre dependent upon surface and application.

## Cleaning Equipment

Tools, brushes etc. may be cleaned using Thinner NT2023

## Storage

Highly flammable – Store away from sources of ignition.

## Maintenance

Vacuum clean or wipe with damp cloth or mop. Do not over-wet the floor. If after a period of time, the floor starts to show signs of wear, a further coat of lacquer can be applied after preparation as detailed above. Floors can be polished if desired.

## Health & Safety

Refer to Health and Safety Data Sheet for individual products

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