

Acid Catalysed Products – Standard Range



An established range of traditional Medium Solids Acid Catalysed Lacquers. Easy application, fast drying and good leveling properties. Dries to a durable finish with good build. May be used as a coat-on coat system.

Always stir well and check sheen before use.

Lacquers

Acid Catalysed Lacquer Matt
Acid Catalysed Lacquer Semi-Matt
Acid Catalysed Lacquer Eggshell
Acid Catalysed Lacquer Satin
Acid Catalysed Lacquer Semi-Gloss
Acid Catalysed Lacquer Off-Gloss
Acid Catalysed Lacquer Gloss

Number

DM2501-0010
DM2501-0020
DM2501-0030
DM2501-0040
DM2501-0050
DM2501-0070
DM2501-0090

Sheen

10%
20%
30%
40%
50%
70%
90%

Viscosity

27 – 31 secs
27 – 31 secs
27 – 31 secs
27 – 31 secs
27 – 31 secs
27 – 31 secs
27 – 31 secs

Catalyst

Acid Catalyst (Mix 10:1 by volume)

Number

DV2504

It is important that the correct amount of catalyst is added

SG / Coverage

0.91 (mixed) / 7 square metres per litre

Pot Life

Minimum 8 hours

Catalysed lacquer left overnight should be adjusted for viscosity and mixed 1:1 with freshly catalysed lacquer prior to use.

Application

Standard products are for conventional spray.

Air pressure: 35 - 45 psi

Fluid pressure: 10 - 15 psi

Consult Becker Acroma Technical Department for use with other spraying techniques.

Special products are available for curtain and coating.

Drying

Touch Dry: 15 - 20 mins

Sanding/Re-coating: 60 - 90 mins

These drying times may be reduced by force drying.

Consult Becker Acroma Technical Department.

Packing: Overnight minimum.

Thinners

DT2500

Cleaning Fluid

Cleaning Solvent NT2015. Use only for cleaning, and dry equipment after cleaning.

Woodfiller

Nitrofilla

Stains

Non Fade Ground Stain: Suitable

Waterstain: Suitable

Stains must be dry before continuing with finishing system.

Limitations

Do not use over white or pastel shade enamels. A special non-yellowing Acid Catalysed Lacquer is available for this purpose.

Do not apply over Polyurethane Lacquers or vice-versa, as severe yellowing may develop on ageing.

Cherry and similar timbers can be prone to reddening when exposed to natural daylight, which is accelerated by the presence of acid in glues and lacquers.

Not recommended for use on horizontal working surfaces in laboratory, kitchen or bar situations.

Packaging

Available in 6 litre pails containing 5 litres and 25 litre pails containing 20 litres (both having sufficient ullage for the addition of the Acid Catalyst).

Acid Catalyst available in 500ml and 2 litre plastic containers.

Health & Safety

Refer to Health and Safety Data Sheet for individual products

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