

Product
03-LINE

Clear Lacquer

INTENDED USES:

Extremely pale fast drying lacquer finish for use on interior wood surfaces such as furniture, paneling and millwork. Gloss Lacquer is also suitable as a clear finish on decorative polished metal to retard tarnishing.

PRODUCT DESCRIPTION:

Clear nitrocellulose lacquer.

TECHNICAL INFORMATION:

Finish:	Gloss (03-200), Semi-Gloss (03-216), and Satin (03-207)
Standard Colours:	Clear
Tint Range:	N/A
Recommended # of coats:	1-2 at recommended coverage
Theoretical Coverage:	12-25 m ² /3.7L (130-220 ft ² /3.7L)
Typical Volume Solids:	20%
Typical Specific Gravity:	0.9
Flash point:	6°C (43°F)
Application Thinner:	Not normally required
Clean-up Thinner:	Lacquer Thinner

SURFACE PREPARATION:

Surfaces must be clean, dry and free from dust, grease, mildew and wax. Remove any loose and peeling coating and repair any damaged areas with wood filler. Prepare as required below.

New Wood: Seal with 03-100 Lacquer Sanding Sealer.

Previously Coated Surfaces: Glossy surfaces should be sanded to a dull finish to provide good adhesion.

Metal and Other Surfaces: Consult your GP Paint Pro.

APPLICATION:

Air spray or Airless Spray (small areas can be brushed).

Airless Tips: .009" - .013"

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch:	15-30 minutes
To Handle:	30 minutes to 1 hour
To Overcoat:	1 hour minimum.

PRODUCT HAZARDS SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

Flammable: This product is flammable. Do not smoke when using this product and ensure that there are no ignition sources (i.e. pilot lights, gas appliances, power tools and other electrical devices) in the area of use. Do not use in confined areas without the proper safety precautions/equipment.

ADDITIONAL DATA:

For best results when brushing, apply without too much re-brushing on areas already setting up.

Nitrocellulose lacquers can yellow on exposure to strong U.V. light.

03-200 complies with the requirements of MPI #86, 03-207 complies with the requirements of MPI #87 and 03-216 complies with the requirements of MPI #85.



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