



DESCRIPTION

- a nitrocellulose lacquer aerosol for interior timber surfaces

PRINCIPAL CHARACTERISTICS

- a rapid drying product with quick through-hardening properties
- excellent levelling characteristics
- very good resistance to abrasion, alcohol, heat and perfume
- a low-build natural finish over timber
- ideal for touch up and minor repairs of clear lacquer and used as a glaze over gloss lacquers and sanding sealers
- the product has a very smooth feel, which makes it useful for teak finishing, where it may be desirable to avoid oiling

Note: We advise that you test this product to determine if it is suitable for your particular use.

COLOUR AND GLOSS

- clear, in 30% or 50% satin

BASIC DATA AT 25° C and 50% RELATIVE HUMIDITY

- dust free 5 -10 minutes
- touch dry..... 30 - 40 minutes
- re-coat 2 - 3 hours
- shelf life (cool, dry place) at least 12 months

SURFACE PREPARATION

- all surfaces must be free from wax, silicone, oil and other contaminants
- fill holes and minor imperfections with Watty! Full Stop Timber Putty
- sand smooth with 180-240 grade fre-cut paper, and remove all sanding dust
- if required, stain the surface using Watty! Craftsman® Dye Stain Fast, Slow or Craftsman Pigmented Stain
- sealing, for a full, high-build finish, apply over a pre-catalysed sealer, eg. Rediseal

INSTRUCTIONS FOR USE

- agitate by shaking the can for at least 2 minutes after the pellet starts to rattle
- apply 1-2 coats
- may be re-coated immediately after the first coat is dry but, to achieve better hold-out, allow 2-3 hours air drying between coats
- may be scuffed after 1-2 hours
- adequate ventilation must be continuously maintained during application and curing
- cleanup with L780 Industrial Universal Thinner

Note: When using airless spray equipment, care should be taken not to apply thick build in one application, otherwise surface defects may occur.

Warning: Excessive builds on timber can lead to stress-cracking as the timber adjusts to its new conditions of temperature and moisture content. The recommended maximum total build is 150 microns (dry film) for the total system.

- for recommendations outside those contained in this data sheet, refer to Watty!



SUPER SATIN GLAZE AEROSOL TM10.00

Application Note: when spraying aerosols apply multiple light coats to avoid runs, begin and end coats beyond the edge of the item being sprayed. Aerosols have an optimum operating temperature of between 15-30°C, use outside this temperature range may inhibit spray efficiency. Try to avoid spraying in cold and high humidity conditions. Ensure the aerosol is shaken thoroughly before use. Spray at a distance of 30cm from the object to be sprayed and use slow even strokes. After spraying invert the aerosol and spray until clear gas escapes to avoid blockages.

SAFETY PRECAUTIONS

- flammable. Avoid contact with heat and naked flame
- do not puncture or incinerate can even when empty
- avoid contact with skin and eyes
- use gloves, mask and goggles during application
- provide adequate ventilation when using in confined spaces
- this product is intended for use in industrial situations by professional applicators in accordance with the advice given on this sheet. All work involving the use and application of this product should be carried out in compliance with all relevant Health, Safety & Environmental standards and regulations and must not be used without reference to the Material Safety Data Sheet (MSDS)

PACKAGING

300g aerosol

For the most up to date information contact Watty Industrial Coatings Customer Service Hotline or visit the Watty Website.

	Australia	New Zealand
CUSTOMER SERVICE HOTLINE	132 101	0800 735 551
WEBSITE	http://www.watty.com.au	http://www.watty.co.nz

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