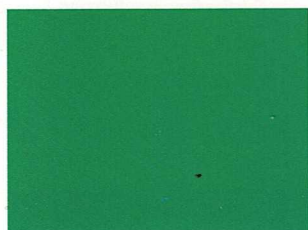




4400 INDUSTRIAL NITROCELLULOSE Lacquer Enamel Finish



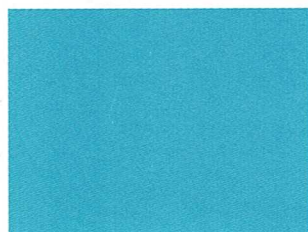
Apple Green

4438



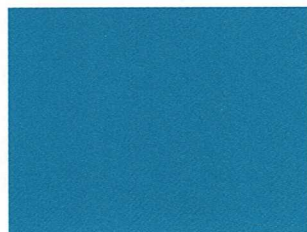
Grass Green

4439



China Blue

4442



Neptune

4431



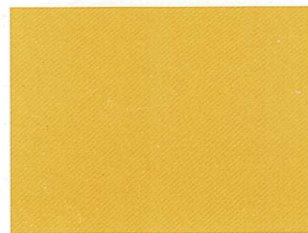
Peacock Blue

0013



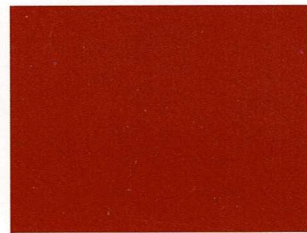
Ultramarine Blue

4445



Bright Gold

4422



Signal Red

4413



Maroon

BS 1-024

Also available in
BLACK 4485 and
WHITE 4401

PRODUCT DESCRIPTION:

Seamaster 4400 Nitrocellulose High Gloss Lacquer is an industrial fast air dry lacquer suitable for application over primed wood or metal substrates. It is easy to apply, easy to repair, and is recoatable with minimum preparation.

USES:

This product is especially used in the wood furniture industry. However, it may also be used for metal surfaces.

PHYSICAL CHARACTERISTICS:

Ingredients : Nitrocellulose resin, pigments and additives
Solvent : Mainly aromatic hydrocarbons, esters and alcohols
Density : 0.90-1.30 (kg/litre)
Solid : Approximately 45%
Viscosity : 110±10 ku (at 27± 0.5°C)
Coverage : 4-6 m²/litre
Colours : Refer to colour card
Gloss : Glossy

PROPERTIES:

Recommended Dry Film Thickness : 35-45 microns per coat
Drying Time : Touch dry : ≤ 15 minutes
Hard dry : ≤ 45 minutes
Recoating Interval : 2 hours

SURFACE PREPARATION:

Wood Surface:

The woodwork must be dry and free from dirt and free from other contaminants. Smoothen the surface by sanding and dust off before applying. If necessary, the surface may be filled, and smoothen by sanding.

APPLICATION METHOD:

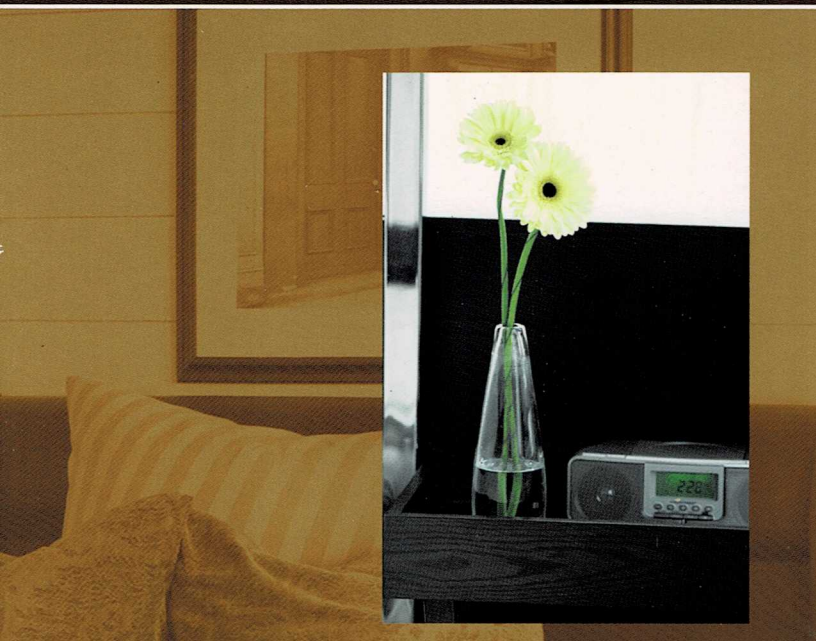
Method of Application : Ideally by air spray, but may applied by brush.
Product Preparation : Dilute in approximately 1 part of Seamaster Thinner S303 and 1 part of paint for spray application.





Print Version

4400 INDUSTRIAL NITROCELLULOSE Lacquer Enamel Finish



decorative

Systems for Industrial Maintenance



Quick Dry
Good Coverage
Good Brush Ability
Good Colour Retention