

FEATURES

Hato Aerosol Acrylic Lacquer Gold Paint is made of 100% pure acrylic resin with premium golden pearl pigment suitable for exterior & interior application. The special quality golden pearl pigment that delivers rich & beautiful long lasting gold colours. Excellent adhesion, durable and can resist to harsh weathering conditions. Anti-fungus and algae. No lead and mercury added. Resistance against staining and blackening for 10 years.

TECHNICAL INFORMATION

Type	Aerosol Acrylic Lacquer Gold Paint (Spray)
Color	Europe
Film appearance	Gloss
Pack size	400 cc
Flash point	-40
Wet film thickness	100-125 Microns
Dry film thickness	9.45-11.82 Microns
Theoretical coverage	25-31 Sq.m./coat/400 cc
Touch dry (25-30°C)	10 Minutes
Recoat dry (25-30°C)	10 Minutes
Full cure (25-30°C)	1 Hour

APPLICATION

1. Shake can thoroughly 2 minutes before using and shakes periodically during spray
 2. Spray from a distance of about 6-8 inches with opening in spray head pointed towards object. Press level down with index finger, keeping can in motion from side to side so that coating is deposited evenly.
 3. Spray several thin coatings with an interval of 10 minutes
 4. After spraying turn can upside down and press spray head to clean the spray nozzle
- It is advisable to finish the whole can once start to use, to avoid the block of dry paint in the valve after use.

APPLICATION SYSTEM**Surface Preparation**

Surface must be clean, dry and free from oil, grease and contaminants before painting. For previously painted surfaces, remove all unstable paint film, loose chalk, dust and foreign matter. Substrate sanding is preferable especially on smooth surface.

Coating system**Primer**

Apply 1 coat of HATO Aerosol Acrylic Primer No. G-118 (Yellow)

Topcoat

Apply 2 coat of HATO Aerosol Acrylic Lacquer Gold Paint.

HANDLING AND STORAGE

Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.

HEALTH AND SAFETY

Use under well ventilated conditions. Avoid skin contact.