

# AROMA MATT FINISH

## (Perfumed Enamel)

Brighto Aroma Matt Finish is high quality maatt enamel made with superior quality pigments. It produces a durable finish. It has excellent brush ability and opacity. It is ideal for walls, ceilings, woodwork, metal, chipboard and hardboard. This long lasting paint is specially recommended for kitchens, bathrooms, corridors, staircases walls etc. It is suitable for both interior and exterior use.

### USAGE:

Brighto Aroma Matt Finish is high quality solvent-based super matt finish, suitable for use on all type of interior and exterior wood, metal and masonry surfaces. Brighto Aroma Matt Finish has good resistance to steam and moisture which makes it ideal for use in kitchens, bathrooms and high traffic areas (TV lounge, stairs, etc).

**PACK SIZE:** 0.91L 3.64L 14.56L

**COLOR RANGE:** See appropriate shade card

### DRYING TIME:

Depends on temperature, humidity, air movements and film thickness  
Touch Dry 2 - 4 Hours  
Recoat 6 - 8 Hours

**APPLICATION:** Brush Roller Spray

### THEORETICAL COVERAGE:

A guide to the theoretical coverage which can be achieved under normal conditions is 13–20 m<sup>2</sup>/liter /coat.

### CLEANING UP:

Clean all equipment with mineral turpentine immediately after use.

### SURFACE PREPARATION:

New, bare, old or previously painted surfaces must be clean, dry and free from wax, dust, rust and all unwanted material. Clean the surface by rubbing down with abrasive paper. Brush down previously painted surface completely and make the surface smooth. Apply Brighto Red Oxide Primer on all metal surface in order to

prevent from rust. Remove old masonry surface defects by using Brighto Super Filler. Apply Brighto Primer products according to surface requirements. Stir thoroughly before use.

**SYSTEM INFORMATION:** Wood Metal Masonry

### FILM PROPERTIES:

Chemical Resistance: Resistant to mild chemical fume attack.

Water Resistance: Resistant to the levels of atmospheric humidity present in normal environment. Not Suitable for use on immersed surfaces.

### THINNING:

Brush or Roller: 10-25% Conventional spray: 30-40%

**FLASH POINT:** 33°C

### COMPOSITION (nominal):

Pigment: Lightfast Pigments  
Binder: Alkyd Resin  
Solvent: Mineral Turpentine

**VOLUME SOLIDS:** White 46 ± 2 % (nominal) other colors will vary

### FILM THICKNESS/COAT:

Wet: 50-75 Micrometres Dry: 23-35 Micrometres