

Manufacturers of Industrial & Decorative Coatings

UNINAMEL **AUTO BLACK**

Fast Drying Enamel

Fast Drying spraying enamel for industrial finishing , general steelwork, dipping tanks and fast maintenance work.

Should be used only over ferrous metal substrates as a single coat solution to painting . Provides protection for low input of time and effort.

Fast Dry adaptable finish allows for choice of coating techniques.

Typical Uses

- Radiators •
- Towbars
- Engineering
- Pipework
- Maintenance
- Wirework
- Chassis
- Bullbars •
- Door frames
- Warratahs & Stauntions

Specifications may be updated or revised at times . Please ensure through our representative that sheet being viewed is current.

United Paints Limited P.O. Box 21 064 29 Empire Road Bridgend Christchurch Telephone : (03) 323 8743 Facsimile : (03) 323 7261

Physical Properties

Vehicle Type Modified Medium oil Alkyd Pigment Type Carbon Black Solvent Aliphatic / Aromatic blend Pot Life Gloss Level Volume Solids Colours Available Recommended Dry Film Build Theoretical Coverage Number of Coats Dry Time **Recoating Times** Abrasion Resistance Solvent & Chemical Resistance

Heat Resistance Durability Thinning & Cleanup Pack Sizes Surface Preparation

Suitable Primers

Application

Single Pack Very Good 30 % Black 30 microns per coat 10 m2 / lit 30 microns DFT Two (Tack and Double head) Touch 10 minutes Handle 45 minutes Minimum - When Tack Free Recoat up to 4 hours then overnight Very Good Very Good. Good Very Good / loses gloss Commercial or toluene 4 Litres , 20 Litres & 200 litres Surfaces must be clean, dry, free from dirt, oil, grease. Self priming or Uniprime Syncro Green, Tech Primers, Shop Primer Conventional, Electrostatic and

HVLP Spray, Dipping or airless.

Performance

Performance

- Gloss / Satin available
 - Single Pack
 - Good Long Term Durability.
 - Good performance with most types of application techniques .
 - Easy to use.

Limitations Low film build can show imper-

- fections in surface preparation. Product does not mix well with other paint products.
- Paint highly volatile and should be kept in closed containers.
- Frying can result if coated in contrast to specification sheet.