



AQUAPRO ENAMEL PAINT 112 SERIES

“AquaPro Enamel Paint 112 series” is a high quality, multi-purpose coating for a variety of interior and exterior applications on all metal surfaces. It is jet dry, easy application and contains low VOC content. The dry film provides very good adaptability to environmental changes, and displays high gloss and attractive film build which come along with excellent gloss retention and durability.

Usage	Suitable for all metal surfaces		
Finish	High Gloss & Low Gloss		
Color	Standard Colors, 1,050+ computerized tinting colors & tailor-made colors on request		
Packing	High Gloss - 1 Liter, 4 Liters & 18 Liters Low Gloss - 1 Liter, 3 Liters		
Advantages	<ul style="list-style-type: none"> ✓ Jet dry ✓ High gloss & Low Gloss ✓ Good gloss retention ✓ Low VOC ✓ Ease of application ✓ No chalking, cracking & very slight color fading observed after 500 hours in UV/ Condensation Screening Device (actual result varies with colour). 		
Base Resin	Synthetic Latex		
Drying Time	<ul style="list-style-type: none"> - Touch Dry 1 hour - Hard Dry 2 hours - Overcoating Minimum 4 hours 		
Coverage	Around 12m ² /ltr. @25 microns dry film thickness per coat Actual coverage depends on surface conditions and also application conditions.		
Shelf Life	36 months		
Recommended Primer	AquaPro Matting Agent 110 This matting agent is specially formulated for lowering the gloss level of water based paint. Desired gloss level of paint such as Semi Gloss and Matt can be easily achieved. It is suitable for all AquaPro product series.		
Recommended Coating System	Galvanized steel (G.I.)	Primer Topcoat	Water-borne GI Primer AR033 AquaPro Enamel Paint 112
	Metal	Primer Undercoat Topcoat	AquaPro Rust-Proof Metal Primer 103 AquaPro Brushing Enamel Primer 113 AquaPro Enamel Paint 112
	Wood	Undercoat Topcoat	AquaPro Brushing Enamel Primer 113 AquaPro Enamel Paint 112
Application Method	Ready-to-use after thinning with clear water and stirring thoroughly		
Recommended No. of coat	2 coats		

Technical Bulletin No.: 112/241218

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Thinning Ratio – <i>Brush/Roller</i>	Dilute 10 parts of the paint with around 1 to 2 parts of clear water (10-20%)
Application	<ol style="list-style-type: none"> 1. Painting is recommended to carry out on fine day. 2. Surfaces to be coated must be sound, clean, free from dust, rust, oil, grease, moisture and foreign matters. For recoating old surfaces, all chalked and scaled materials must be removed before painting. 3. Stir the paint well before use.
Conditions	<ul style="list-style-type: none"> – Maintain temperature in areas to receive coatings at minimum 10°C during application and until coatings have cured. – Avoid applying the product when relative humidity above 85%. – Adequately ventilate areas where coatings are being applied. Maintain a reasonably dust-free atmosphere for duration of work. – Protect adjacent surfaces not scheduled to receive coatings from damage and overcoat. – Post “Wet Coating” signs while work is in progress and while coatings are curing. – Material to be delivered and stored in undamaged, original manufacturers’ containers. – Keep container closed when not in use – Store at cool, dry place. Store above freezing point.
Health & Safety Precautions – <i>Ingestion</i> – <i>Eye contact</i> – <i>Skin contact</i> – <i>Inhalation</i>	<p>Send the affected person to hospital or obtain medical attention immediately. Do not induce vomiting.</p> <p>Flush immediately with water and get medical care.</p> <p>Flush immediately with water and remove contaminated clothing. If irritation persists, refer for medical attention.</p> <p>Remove the affected person to fresh air and obtain medical attention if rapid recovery does not occur.</p>

Type of Regulated Paint under the Air Pollution Control (Volatile Organic Compounds) Regulation of Hong Kong: Rust Preventative Coatings P10-14
VOC content (ready to use): Not exceeding 350gm/Liter

NOTES

- Product data is based on in-house testing methods modified from BS3900/ASTM.
- Content will be updated without prior notice.
- Surface preparation, application method and condition, etc. may affect product performance. We are not responsible for the performance, unless agreed in writing by us.

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