

## Hato Synthetic resin Enamel-Matt

There is excellent colour retention. It also imparts excellent softeeson and durability. Withstand the most severe condition of a tropical climate. It is most satisfator for the application of woods, maturi. Can us both intention and exterior. Hato Synthetic Finamel are non-mercuric and non-leaded paints.  TECHNICAL INFORMATION  Type  Alloyd Resin  Withe, Green and Black  Him appearance  Matt  Pook size  1 and ¼ Galton  60 ± 2  Solid by volumn  60 ± 2  Solid by weight  79 ± 2  Specific gravity  1.43 ± 1.33  Flash point  43 ° C'  Well till thickness  75-100 Micross  The treatical coverage  45-60 Micross  45-60 Micross  75-100 Micross  75-100 Micross  75-100 Micross  1-2 Hours  45-60 Micross  75-100 Micross  75	FEATURES	HATO SYNTHETIC ENAMEL (Matt) is made from special quality alkyd resin and light-fasted pigments.
TECHNICAL INFORMATION Type Alsyd Resin Color White, Creen and Black Film appairance Matt Pack size 1 and ¼ Gallon 60 ± 2 Solid by volumn 60 ± 2 Solid by weight 79 ± 2 Specific gravity 1,43-1,53 Flush point 43 ° C Wet film thickness T5-100 Microre 43-60 Microre 43-65 Mim Microre 44-65 St.m./coab/gallon method and technique; as well as the structure and dimensions of the object to be coated touch dry (2b-30°c) 1-2 Hours APPLICATION Taols Dilution Dilution Check APPLICATION SyrStem Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from rust, mill scale, loose parficles, and waxy contaminate Coating system Primer Cement masonry Apoly 1-2 coats of Hato Aprilier Challe in Ensure Filmer (1834) Mattal: Apply 1-2 coats of Hato Mod Check Prime		There is excellent colour retention. It also imparts excellent adhesion and durability. Withstand the most
TeCHNICAL INFORMATION   Type		severe condition of a tropical climate. It is most suitable for the application of woods, metal. Can us both
Color		interior and exterior. Hato Synthetic Enamel are non-mercuric and non-leaded paints.
Color  White, Green and Black  Film appearance  Matt  Aand 'A Califon  Solid by volumn  60 ± 2  Specific gravily  1.43 1.53  Hash paint  43 °C*  Wet film thickness  75-100 Microns  Dry film thickness  45-60 Microns  40-45 St.m./cosi/gallion  Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c)  1-2 Hours  Recast dry (25-30°c)  7 Days  APPLICATION  Tools  Brush, Roller or Spray gun  Turpenine or White Spirit  Diluitin (%)  Concrete surface  Allow adequate time for the surface to dry out completely. The surface must be free from efficescence, dust and cernent splesshes.  Wood  Metal  Coeting system  Primer  Cemeral masonry: Aprily 1-2 coats of Hate Wood Primer (N331)  Metal: Apply 1-2 coats of Hate Wood, well verificated space and away from heal. Containers must be kepl sightly closed.  Keep the containers in a dry, cool, well verifiliated space and away from heal. Containers must be kepl sightly closed.	TECHNICAL INFORMATION	
Film appearance Pack size 1 and ¼ Gallon 601 2 Solid by youlumn 601 2 Solid by youlumn 601 2 Solid gravity 1,43-1,53 Flash point 43 0° Wet film thickness 7-5-100 Minotons Dry film thickness 14-500 Minotons Dry film thickness 14-600 Minotons Dry film thickness 15-000 Minotons Dry film thickness 16-000 Minotons Dry (25-30°c) 16-000 Minotons Dry (25-30°c) 16-000 Minotons Dry (25-30°c) 16-000 Minotons Dry (25-30°c) 17-000 Dry (25-30°c) 18-000 Minotons Dry (25-30°c) 18-000 Minotons Dry (25-30°c) 18-000 Minotons Dry (25-30°c) 18-000 Minotons Dry (25-30°c) Dry (25-30°c) 18-000 Minotons Dry (25-30°c) Dry	Туре	Alkyd Resin
Pack size 1 and 34 Gallon 60 ± 2  Solid by volumn 60 ± 2  Solid by weight 79 ± 2  Specific gravity 1.43-1.53  Flash point 43 C*  Wet film thickness 76-100 Microns  Dry film thickness 45-60 Microns  Theoretical coverage 40-45 Sq.m./cost/gallon  Nemark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours  Recoat dry (25-30°c) 6-8 Hours  Full cure (25-30°c) 7 Days  APPLICATION  Tools 8nush, Roller or Spray gun  Dilution (%) 10-15% by volumn  APPLICATION SYSTEM  Surface Preparation  Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil Metal The substrate must be free from ust, mill scale, loose particles, and waxy contaminate  Coating system  Primer Cement masonry: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030)  Wood: Apply 1-2 coats of Hato Wood Primer (N331)  Metal: Apply 1-2 coats of Hato Wood Primer (N334)  Topcoat Apply 2-3 coats of Hato Bed Oxide Primer (N334)  Topcoat Apply 2-3 coats of Hato Synthetic resin Ensmel - Matt  TIS 118 2625-2557  HANDLING AND STORAGE  Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Color	White, Green and Black
Solid by volumn 60 ± 2  Solid by weight 79 ± 2  Specific gravity 1.43-1.53  Flish point 43 °°  Wet flint thickness 75-100 Microns  Dry flint thickness 45-60 Microns  Theoretical coverage 40-45 Sq.m./coet/gallon  Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique, as well as the structure and dimensions of the object to be coated louch dry (25-30°c) 1-2 Hours  Recoat dry (25-30°c) 6-8 Hours  Full cure (25-30°c) 7 Days  APPLICATION  Tools Brush, Roller or Spray gun  Diluent Turpentine or White Spirit  10-19% by volumn  APPLICATION SYSTEM  Surface Preparation  Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil Metal The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system  Primer Cement masonry: Apply 1-2 coats of Hato Acrylic Alkait Resisting Primer (HA 2030)  Mode: Apply 1-2 coats of Hato Wood Primer (N331)  Metal: Apply 1-2 coats of Hato Wood Primer (N334)  Lippcoat Apply 1-2 coats of Hato Red Oxide Primer (N334)  Lippcoat Apply 1-2 coats of Hato Synthetic resin Enamel - Matt  TIS III \$2625-2557  HANDLING AND STORAGE  Keep the containers in a dry, cool, well vertilated space and away from heat. Containers must be kept tightly closed.	Film appearance	Matt
Solid by weight 79 ± 2  Specific gravity 1.43-1.53  Flash point 43 °C  Wet film thickness 75-100 Microns Dry film thickness 45-60 Microns I heoretical coverage 40-45 Sq.m./ccat/gallon Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours  Recoat dry (25-30°c) 6-8 Hours  Full cure (25-30°c) 7 Days  APPLICATION  Tools Brush, Rolter or Spray gun Dilluent Turpentine or White Spirit Dillution (%) 10-15% by volumn  APPLICATION SYSTEM  Surface Preparation  Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil Metal The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system  Primer Cement masonry: Apply 1-2 coats of Hato Moord Primer (N331) Metal: Apply 1-2 coats of Hato Moord Primer (N334) Topcoat Apply 2-3 coats of Hato Synthetic resin Enamel - Matt  TIS IIS 2625-2557  HANDLING AND STORAGE  Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Pack size	1 and ¼ Gallon
Specific gravity 1.43-1.53 Flash point 43 °C Wet film thickness 75-100 Microns Dry film thickness 45-60 Microns Theoretical coverage 40-45 Sq.m./coat/gallon Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated Touch dry (25-30°c) 1-2 Hours Recoat dry (25-30°c) 6-8 Hours Full cure (25-30°c) 7 Days  APPLICATION Tools Brush, Roller or Spray gun Diluent Turpentine or White Spirit Dilution (%) 10-15% by volumn  APPLICATION SYSTEM Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes. Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system Primer Cement masony: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030) Wood: Apply 1-2 coats of Hato Red Oxide Primer (N331) Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Topcoat Apply 2-3 coats of Hato Synthetic resin Finamel - Matt  TIS TIS 2625-2567  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Solid by volumn	60 ± 2
Flash point Wet film thickness Ty-100 Microns Dry film thickness Theoretical coverage 45-60 Microns Theoretical coverage 40-45 Sq.m./coat/gallon Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated 1-2 Hours Recoat dry (25-30°c) 7 Days  APPLICATION Tools Brush, Roller or Spray gun Diluent Uurpentine or White Sprint Dilution (%) 10-15% by volumn  APPLICATION SYSTEM Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes. Wood Metal The substrate must be scrubbed to remove minor imperfections, cleaned, free from dust and oil The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system Primer Cement masonny: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030) Wood: Apply 1-2 coats of Hato Red Oxide Primer (N331) Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Apply 2-3 coats of Hato Synthetic resin Enamel - Matt  TIS TIS 2625-2567  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Solid by weight	79 ± 2
Wet film thickness Dry film thickness 45-60 Microns Theoretical coverage 40-45 Sq.m./coat/gallon Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated Touch dry (25-30°c) 1-2 Hours Recoat dry (25-30°c) 6-8 Hours Full cure (25-30°c) 7 Days  APPLICATION Tools Brush, Roller or Spray gun Diluent Turpentine or White Spirit Dilution (%) 10-15% by volumn  APPLICATION SYSTEM Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes. Wood Metal The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Ceating system Primer Cement masonny: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030) Wood: Apply 1-2 coats of Hato Red Oxide Primer (N331) Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Topcoat  TIS 1IS 2625-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Specific gravity	1.43-1.53
Theoretical coverage 40-45 Sq.m./coat/gallon Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours Recoat dry (25-30°c) 6-8 Hours Full cure (25-30°c) 7 Days  APPLICATION Tools Brush, Roller or Spray gun Diluent Turpentine or White Spirit Dilution (%) 10-15% by volumn  APPLICATION SYSTEM Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood Metal The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coeting system Primer Cement masonny: Apply 1-2 coats of Hato Mody Primer (N331) Metal: Apply 1-2 coats of Hato Wood Primer (N331) Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Topcoat Tis Tis Tis Se25-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Flash point	43 C°
Theoretical coverage  40-45 Sq.m./coat/gallon Remark - Actual Surface coverage will depend on surface Irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours Recoat dry (25-30°c) 6-8 Hours Full cure (25-30°c) 7 Days  APPLICATION Tools Brush, Roller or Spray gun Diluent Turpentine or White Spirit Dilution (%) 10-15% by volumn  APPLICATION SYSTEM Surface Preparation Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes. Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system Primer Cement masonny: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030) Wood: Apply 1-2 coats of Hato Wood Primer (N331) Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Apply 2-3 coats of Hato Red Oxide Primer (N334) Topcoat Tis Tis Tis Tis Se25-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Wet film thickness	75-100 Microns
Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours  Recoat dry (25-30°c) 6-8 Hours  Full cure (25-30°c) 7 Days  APPLICATION  Tools Brush, Roller or Spray gun  Turpentine or White Spirit  Diturit Turpentine or White Spirit  Diturit (%) 10-15% by volumn  APPLICATION SYSTEM  Surface Preparation  Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil Metal The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system  Primer Cement masonry: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030)  Wood: Apply 1-2 coats of Hato Wood Primer (N331)  Metal: Apply 1-2 coats of Hato Synthetic resin Enamel - Matt  TIS IIS 2625-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Dry film thickness	45-60 Microns
method and technique; as well as the structure and dimensions of the object to be coated  Touch dry (25-30°c) 1-2 Hours  Recoat dry (25-30°c) 6-8 Hours  Full cure (25-30°c) 7 Days  APPLICATION  Tools Brush, Roller or Spray gun  Diluent Turpentine or White Spirit  Dilution (%) 10-15% by volumn  APPLICATION SYSTEM  Surface Preparation  Concrete surface Allow adequate time for the surface to dry out completely. The surface must be free from efflorescence, dust and cement splashes.  Wood The surface must be scrubbed to remove minor imperfections, cleaned, free from dust and oil  Metal The substrate must be free from rust, mill scale, loose particles, and waxy contaminate  Coating system  Primer Cement masonry: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030)  Wood: Apply 1-2 coats of Hato Wood Primer (N331)  Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334)  Topcoat Apply 2-3 coats of Hato Synthetic resin Enamel - Matt  TIS TIS 2625-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Theoretical coverage	40-45 Sq.m./coat/gallon
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Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334) Apply 2-3 coats of Hato Synthetic resin Enamel - Matt  TIS TIS 2625-2557  Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Primer	Cement masonry: Apply 1-2 coats of Hato Acrylic Alkali Resisting Primer (HA 2030)
Topcoat Apply 2-3 coats of Hato Synthetic resin Enamel - Matt  TIS TIS 2625-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.		Wood: Apply 1-2 coats of Hato Wood Primer (N331)
TIS TIS 2625-2557  HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.		Metal: Apply 1-2 coats of Hato Red Oxide Primer (N334)
HANDLING AND STORAGE  Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.	Topcoat	Apply 2-3 coats of Hato Synthetic resin Enamel - Matt
tightly closed.	TIS	TIS 2625-2557
tightly closed.	HANDLING AND STORAGE	Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept
HEALTH AND SAFETY  Use under well ventilated conditions. Avoid skin contact.		tightly closed.
	HEALTH AND SAFETY	Use under well ventilated conditions. Avoid skin contact.