

Technical Data Sheet

Hato Roof Paint Acrylic Emulsion Roof Paint

and other surfaces. Made from 100% anylic which can be hightly adhered to all hypes of tile. The anti-dust film with special UV resistant pigments provides long-leasting, facts-free, mercury and least-free. TECHNICAL INFORMATION Type 100% Pure Acrylic Freuitsion Paint Color Wide range of colours, Please refer to Hato Roof Paint Cetalogue Semi-glass Pack size 1 US Calidros Solid by vegint 30 39 % Solid by vegint 30 39 % Solid by vegint N/A Volide organic compounds (VOCs) N/A Volide organic	FEATURES	HATO Acrylic Emulsion Roof Paint is a multi-purpose painting suitable for tile and all concrete roof, brick,
TECHNICAL INFORMATION Type 100% Pure Acrylic Emulsion Paint Color Wide range of colours. Please refer to Hato Roof Paint Catalogue Filim appearance Semi-gloss Semi-gloss Pock size 1 US Gallone Solid by volum 24-28 % Solid by volum 24-28 % Solid by weight 30-38 % Heach point N/A Volatie organic compounds (VOCs) N/A West film thickness 95-110 microns Dry film thickness 95-110 microns Dry film thickness 29-31 microns Theoretical coverage 35-40 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 ctry (26-30°c) 30 Minutes Resoal dry (26-30°c) 41 least 7 Days APPLICATION Todis Relier, Brinsh and Spray Dilution (%) 5-10% (roller and brush) / 10-20% (soray) APPLICATION SYSTEM Surface Old Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speecdy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cement splashes. Old Surface Preparation Primer Hazora Mixing Surfaces and Flato Alkali Resistant Primer Hazora (Solvent-based) New Surface: Apply 1-2 coats of Hato Super Quick Primer Hazora (Solvent-based) New Surface: Apply 1-2 coats of Hato Centert Primer Hazora (Mater-based), HAzora (Solvent-based) I opcoalt Apply at least 2 coats of Hato Centert Primer HAZORA (Mater-based), HAZORA (Solvent-based) Apply at least 2 coats of Hato Centert Primer HAZORA (Mater-based), HAZORA (Solvent-based)		and other surfaces. Made from 100% acrylic which can be tightly adhered to all types of tile. The anti-dust
Type 100% Pure Acrylic Emulsion Paint Cotor Wide range of cotours. Please refer to Hato Roaf Paint Catalogue Film appearance Semi-gloss Pack size 1 US Gallors Solid by volumn 24-28 % Solid by volumn 30-38 % Flash point NA Volistile organic compounds (VODs) NA		film with special UV resistant pigments provides long-lasting, fade-free, mercury and lead-free.
Color Wide range of colours. Please refer to Hato Roof Paint Catalogue Semi-gloss 1 US Gallons 24-28 % Solid by volumn 24-28 % Solid by velight Solid provide the second of the second	TECHNICAL INFORMATION	
Final appearance Pack size 1 US Gallons Solid by wolumn 24-26 % Solid by weight 30-38 % Fish point NA Volatile organic compounds (VOCs) NA Wet film thickness 95-110 microns Dry film thickness 23-31 microns 15-23-1 microns 35-40 Sq.m./coal/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) 30 Minutes Receat dry (25-30°c) 41 least 7 Days APPLICATION Tools Dilluent Clean Water Dillution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cament splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Primer Presh concrete Surface: Apply 1-2 coats of Halo Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Halo Roof Paint Tis Tis	Туре	100% Pure Acrylic Emulsion Paint
Pack size Solid by volumn 24-28 % Solid by weight 30-38 % Flissh point N/A Volatile organic compounds (VOCs) N/A Wet film thickness 29-31 microns Theoretical coverage 35-40 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) 30 Minutes Recoat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Clean Waiter Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efforescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Tippoost Apply at least 2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Tippoost Apply at least 2 coats of Hato Rocf Paint	Color	Wide range of colours. Please refer to Hato Roof Paint Catalogue
Solid by volumn 24-28 % Solid by weight 30-38 % Flash point N/A Volatile organic compounds (VOCs) N/A Wet film thickness 95-110 microns Dry film thickness 23-31 microns 35-40 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) 30 Minutes Receat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Diluent Clean Water Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efficrescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Topcoat Apply at least 2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Topcoat Apply at least 2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based)	Film appearance	Semi-gloss
Solid by weight 30-38 % Flash point N/A Volatile organic compounds (VOCs) N/A Wet film thickness 95-110 microns Dry film thickness 95-110 microns 35-40 Sq.m./cost/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) 30 Minutes Recoat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Dilutent Clean Water Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Roof Paint Tis	Pack size	1 US Gallons
Flash point Volatile organic compounds (VOCs) N/A Wet firm thickness 95-110 microns Dry film thickness 95-110 microns 35-40 Sq.m./coart/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) 30 Minutes Recoat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Diluent Clean Water Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cernent splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Topcoat** - **Topcoat** - **T	Solid by volumn	24-28 %
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Wet film thickness 95-110 microns Dry film thickness 23-31 microns Theoretical coverage 35-40 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) 30 Minutes Recoat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Dillution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Topcoat Apply at least 2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based)	Flash point	N/A
Dry film thickness 23-31 microns 35-40 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 7 ouch dry (25-30°c) 30 Minutes 2 Hours Recoat dry (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Diluent Clean Water Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** In thickness** Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof Paint Tis - **Topcoat** Old Surface: Apply 1-2 coats of Hato Roof	Volatile organic compounds (VOCs)	N/A
Theoretical coverage 35-40 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) 30 Minutes Recoat dry (25-30°c) 2 Hours Full cure (25-30°c) At least 7 Days APPLICATION Tools Roller, Brush and Spray Diluent Clean Water Dilution (%) 5-10% (roller and brush) / 10-20% (spray) APPLICATION SYSTEM Surface Preparation New Surface Allow the surfaces dry at least 2 days in case of speedy work or allow adequate time for surface to dry out completely. Surface must be free from efflorescence. Brush down or scrape off any lose material and cement splashes. Old Surface Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must be clean off with hypochlorite solution and allow for drying out at least 2-3 days. Coating system Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Alkali Resistant Primer HA2030 Old Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Apply at least 2 coats of Hato Roof Paint TIS -	Wet film thickness	95-110 microns
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Primer Fresh concrete Surface: Apply 1-2 coats of Hato Super Quick Primer HA2037 (Solvent-based) New Surface: Apply 1-2 coats of Hato Alkali Resistant Primer HA2030 Old Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based) Topcoat Apply at least 2 coats of Hato Roof Paint TIS -	Old Surface	Powdery and chalky surfaces must be scrubbed and cleaned with water. Fungus and Mildew growth must
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Topcoat Apply at least 2 coats of Hato Roof Paint TIS -		New Surface: Apply 1-2 coats of Hato Alkali Resistant Primer HA2030
TIS -		Old Surface: Apply 1-2 coats of Hato Contact Primer HA2033 (Water-based), HA2036 (Solvent-based)
	Topcoat	Apply at least 2 coats of Hato Roof Paint
HANDLING AND STORAGE Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept	TIS	-
	HANDLING AND STORAGE	Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept
tightly closed.		tightly closed.
HEALTH AND SAFETY Use under well ventilated conditions. Avoid skin contact.	HEALTH AND SAFETY	Use under well ventilated conditions. Avoid skin contact.