

Description:	Is a high quality water based acrylic primer/ sealer with excellent penetration, binding and alkali resistance properties, can be used under solvent base as well as under water based paints. Acrylic Primer/Sealer comply with Kuwait Standard Specification KSS 513/94																
Intended uses:	As a single primer coat for interior walls, ceilings, partitions, etc..																
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..																
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: White</td> </tr> <tr> <td>Finish</td> <td>: Matt</td> </tr> <tr> <td>Volume Solids %</td> <td>: 35 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.4 kg/liter</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (waterbase product)</td> </tr> <tr> <td>Drying time</td> <td>: 1-2 hours</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 4 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: 12-15 m2/liter</td> </tr> </table> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>	Colour	: White	Finish	: Matt	Volume Solids %	: 35 ± 2	Specific Gravity	: 1.4 kg/liter	Flashpoint	: non-Flammable (waterbase product)	Drying time	: 1-2 hours	Overcoating interval	: minimum 4 hours - no maximum	Coverage	: 12-15 m2/liter
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Application method & tools	: By Brush, Roller, Spray																
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paints or powdery materials.</p> <p>A- Old Interior surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints as much as possible 2. Sand the entire surface and remove all dust and loose particals 3. Apply single coat of NIC Acrylic Primer/Sealer followed by paints system specified <p>B- New Interior Surfaces</p> <ol style="list-style-type: none"> 1. Sand the surface by rubbing bricks 2. Remove the dust and loose particals 3. Apply single coat of NIC Acrylic Primer/Sealer followed by paints system specified 																
Packing:	Available in 18 L - Sales Code: 104605101																
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights																
Safty:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appeopriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																
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Issue Date:	October 2012																

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Packing:	Available in 18 L - Sales Code: 104605102																
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights																
Safty:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appeopriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																
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Description:	Is a high quality water based acrylic primer/ sealer with excellent penetration, binding and alkali resistance properties, can be used under solvent base as well as under water based paints. Acrylic Alkali Resistance Primer comply with Kuwait Standard Specification KSS 14/1994 & KSS 513/94																
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Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..																
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Packing:	Available in 3.75 L, 18 L																
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights																
Safty:	<ul style="list-style-type: none">- Handle with care before and during use- Wear appeopriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation- Avoid eye or skin contact- Paint cans should be tightly closed after use- Don't use paint cans for food materials																
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RED OXIDE METAL PRIMER (Economy)

- Description:** Is an anti-corrosive iron oxide pigment based on alkyd resin, it provides excellent resistance and protection to steel from corrosion.
NIC Red Oxide Metal Primer for exterior and interior surfaces.
- Intended uses:** As one primer coat for exterior and interior use on steel surfaces.
- Substrates:** Steel, Iron.
- Physical Specifications:**
- | | |
|----------------------|--|
| Colour | : Red |
| Finish | : Matt |
| Volume Solids % | : 44 ± 2 |
| Recommended DFT | : 30 micron |
| Specific Gravity | : 1.40 kg/liter |
| Flashpoint | : 38°C |
| Drying time | : 3-4 hours |
| Overcoating interval | : minimum 8 hours - 3 days maximum |
| Coverage | : 12.5 m ² /Liter at 30 microns DFT |
- Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate
- Instruction for use:**
- | | |
|----------------------------|---|
| Thinning | : White Spirit or Substitute Turpentine |
| Percentage Thinning | : 5-10% Maximum by volume |
| Application Method & Tools | : By Brush, Roller, Spray |
- Packing:** Available in 0.900 Liters Containers - Sales Code: 104605205
Available in 3.6 Liters Containers - Sales Code: 104605204
Available in 17 Liters Containers - Sales Code: 104605203
- Storage Shelf Life:** 12 months from date of production
On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights
- Safety:**
- Handle with care before and during use
 - Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation
 - Avoid eye or skin contact
 - Paint cans should be tightly closed after use
 - Don't use paint cans for food materials
- Disclaimer:**
- All information given in this data sheet are given according to our knowledge and experience
 - Data production for materials are subject to change from time to time due to NIC Paints policy of product development
 - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, **no liability can be accepted on the basis of this data sheet**
- Issue Date:** June 2014

Description: Is an anti-corrosive zinc chromate pigment based on alkyd resin, it provides excellent resistance and protection to steel from corrosion.

NIC Zinc Chromate Primer for exterior and interior iron and steel surfaces comply with Kuwait Standard Specification KSS14/1994.

Intended uses: As one primer coat for exterior and interior use on iron and steel surfaces mainly on galvanized steel surfaces.

Substrates: Iron and galvanized steel surfaces.

Physical Specifications:

Colour	: Yellow
Finish	: Matt
Volume Solids %	: 50 ± 2
Recommended DFT	: 40 micron
Specific Gravity	: 1.33 kg/liter
Flashpoint	: 38°C
Drying time	: 3-4 hours
Overcoating interval	: minimum 8 hours - 3 days maximum
Coverage	: 12.5 m ² /Liter at 40 microns DFT

Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate

Instruction for use:

Thinning	: White Spirit or Substitute Turpentine
Percentage Thinning	: 5-10% Maximum by volume
Application Method & Tools	: By Brush, Roller, Spray

Packing: Available in 3.6 Liters Containers - Sales Code:
Available in 17 Liters Containers - Sales Code:

Storage Shelf Life: 12 months from date of production
On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights

Safety:

- Handle with care before and during use
- Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation
- Avoid eye or skin contact
- Paint cans should be tightly closed after use
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Issue Date: December 2015

Description:	Is an anti-corrosive iron oxide pigment based on alkyd resin, it provides excellent resistance and protection to steel from corrosion. NIC Red Oxide Metal Primer for exterior and interior surfaces comply with Kuwait Standard Specification KSS14/1994.																				
Intended uses:	As one primer coat for exterior and interior use on steel surfaces.																				
Substrates:	Steel, Iron.																				
Physical Specifications:	<table><tr><td>Colour</td><td>: Red</td></tr><tr><td>Finish</td><td>: Matt</td></tr><tr><td>Volume Solids %</td><td>: 50 ± 2</td></tr><tr><td>Recommended DFT</td><td>: 40 micron</td></tr><tr><td>Specific Gravity</td><td>: 1.42 kg/liter</td></tr><tr><td>Flashpoint</td><td>: 38°C</td></tr><tr><td>Drying time</td><td>: 3-4 hours</td></tr><tr><td>Overcoating interval</td><td>: minimum 8 hours - 3 days maximum</td></tr><tr><td>Coverage</td><td>: 12.5 m²/Liter at 40 microns DFT</td></tr><tr><td colspan="2">Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</td></tr></table>	Colour	: Red	Finish	: Matt	Volume Solids %	: 50 ± 2	Recommended DFT	: 40 micron	Specific Gravity	: 1.42 kg/liter	Flashpoint	: 38°C	Drying time	: 3-4 hours	Overcoating interval	: minimum 8 hours - 3 days maximum	Coverage	: 12.5 m ² /Liter at 40 microns DFT	Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate	
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Application Method & Tools	: By Brush, Roller, Spray																				
Packing:	Available in 3.75 Liters Containers - Sales Code: 104605202 Available in 18 Liters Containers - Sales Code: 104605201																				
Storage Shelf Life:	12 months from date of production On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights																				
Safety:	<ul style="list-style-type: none">- Handle with care before and during use- Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation- Avoid eye or skin contact- Paint cans should be tightly closed after use- Don't use paint cans for food materials																				
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Issue Date:	June 2014																				

ACRYLIC PUTTY for interior use

Description:	A water based ready mixed Acrylic Putty with high degree of flexibility and filling properties. Formulated to overcoated with emulsion and alkyd paints. NIC Acrylic Putty conforms the Kuwait Standard Specifications KSS 850/1996
Intended uses:	As 1-2 coats for interior walls, ceilings and partitions, and as repair filler for minor cracks, small dents and elimination surface imperfections
Substrates:	Concrete, Masonery, Gypsum boards, Plaster, Wood, etc..
Physical Specifications:	Colour : Off White Finish : Matt Volume Solids % : 46 ± 2 Recommended DFT : 400 micron Specific Gravity : 1.75 ± 2 kg/liter Flashpoint : non-Flammable (waterbase product) Drying time : 3-4 hours Overcoating interval : minimum 2 hours - no maximum Theoretical Coverage : 1-1.5 m ² /kg Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate
Instruction for use:	Mixing & Thinning : Don't thin, it is ready for use Application Method & Tools : By Trowel, Putty Knife & Steel Scraper
Surface Preparation & Application:	The surface should be dry, clean, free of dirt, oil, grease and any loose paint or power dry materials. A- Old Interior surfaces <ol style="list-style-type: none">1. Remove the loose paints as much as possible2. Sand the entire surface and remove all dust and loose particals3. Apply single coat of NIC Acrylic Primer/Sealer4. Apply 1-2 coats of NIC Interior Acrylic Putty followed by paints system specified B- New Interior Surfaces <ol style="list-style-type: none">1. Sand the surface by rubbing bricks to get a smooth surface2. Remove the dust and loose particals3. Apply one coat of NIC Acrylic Primer/Sealer4. Apply 1-2 coats of NIC Interior Acrylic Putty followed by paints system specified
Packing:	Available in 5 kg - Sales Code: 104605397 Available in 20 kg - Sales Code: 104605399 Available in 25 kg- Sales Code: 104605398
Storage Shelf Life:	12 months from date of production on condition that must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights
Safety:	<ul style="list-style-type: none">- Handle with care before and during use- Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation- Avoid eye or skin contact- Paint cans should be tightly closed after use- Don't use paint cans for food materials
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Issue Date:	October 2012

Description:	A high quality water based Acrylic copolymer topcoat emulsion paints with excellent opacity, washability non-yellowish and colour retention properties..
Intended uses:	As 1-2 top coats for exterior and interior walls, ceilings, partitions, etc..
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..
Physical Specifications:	<p>Colour : White and as per NIC paints colour chart</p> <p>Finish : Matt</p> <p>Volume Solids % : 39 ± 2</p> <p>Specific Gravity : 1.40 g/cc</p> <p>Gloss (60) : 5-8</p> <p>Flashpoint : non-Flammable (water base product)</p> <p>Drying time : SD=30min; HD=4hr</p> <p>Overcoating interval : minimum 4 hours</p> <p>Coverage : 13-15 m²/Liter at 35 microns DFT</p> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>
Instruction for use:	<p>Thinning : Clean water</p> <p>Percentage Thinning : 20-25% Maximum by volume</p> <p>Application Method & Tools : By Brush, Roller, Spray</p>
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old Interior Surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints as much as possible 2. Sand the entire surface and remove all dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 coats of NIC Acrylic Putty where it is necessary followed by paint system specified <p>B- New Interior Surfaces</p> <ol style="list-style-type: none"> 1. Sand the surface by rubbing bricks to get a smooth surface 2. Remove the dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 full coats of NIC Acrylic Wall Putty followed by paints system specified
Packing:	<p>Available in 3.75 Liters Containers - Sales Code: 104605122</p> <p>Available in 18 Liters Containers - Sales Code: 104605121</p>
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials
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Description:	A high quality water based Acrylic copolymer topcoat emulsion paints with excellent opacity, washability and colour retention properties.
Intended uses:	As 1-2 top coats for exterior and interior walls, ceilings, partitions, etc..
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..
Physical Specifications:	<p>Colour : White and as per NIC paints colour chart</p> <p>Finish : Matt</p> <p>Volume Solids % : 40 ± 2</p> <p>Specific Gravity : 1.4 kg/liter</p> <p>Flashpoint : non-Flammable (water base product)</p> <p>Drying time : 1-2 hours</p> <p>Overcoating interval : minimum 4 hours - no maximum</p> <p>Coverage : 10-13 m²/Liter at 34 microns DFT</p> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>
Instruction for use:	<p>Thinning : Clean water</p> <p>Percentage Thinning : 20-25% Maximum by volume</p> <p>Application Method & Tools : By Brush, Roller, Spray</p>
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old Interior Surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints as much as possible 2. Sand the entire surface and remove all dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 coats of NIC Acrylic Putty where it is necessary followed by paint system specified <p>B- New Interior Surfaces</p> <ol style="list-style-type: none"> 1. Sand the surface by rubbing bricks to get a smooth surface 2. Remove the dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 coats of NIC Acrylic Wall Putty followed by paints system specified
Packing:	<p>Available in 3.75 Liters Containers - Sales Code: 104605132</p> <p>Available in 18 Liters Containers - Sales Code: 104605131</p>
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials
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Description:	A high quality water based Acrylic copolymer topcoat emulsion paints with excellent opacity, washability and colour retention properties. NIC Matt Acrylic Emulsion for exterior and interior surfaces comply with Kuwait Standard Specifications KSS 19/1988																
Intended uses:	As 1-2 top coats for exterior and interior walls, ceilings, partitions, etc..																
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..																
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: White and as per NIC paints colour chart</td> </tr> <tr> <td>Finish</td> <td>: Matt</td> </tr> <tr> <td>Volume Solids %</td> <td>: 40 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.4 kg/liter</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (water base product)</td> </tr> <tr> <td>Drying time</td> <td>: 1-2 hours</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 4 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: 10-13 m²/Liter at 34 microns DFT</td> </tr> </table> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>	Colour	: White and as per NIC paints colour chart	Finish	: Matt	Volume Solids %	: 40 ± 2	Specific Gravity	: 1.4 kg/liter	Flashpoint	: non-Flammable (water base product)	Drying time	: 1-2 hours	Overcoating interval	: minimum 4 hours - no maximum	Coverage	: 10-13 m²/Liter at 34 microns DFT
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Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old Interior Surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints as much as possible 2. Sand the entire surface and remove all dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 coats of NIC Acrylic Putty where it is necessary followed by paint system specified <p>B- New Interior Surfaces</p> <ol style="list-style-type: none"> 1. Sand the surface by rubbing bricks to get a smooth surface 2. Remove the dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply 1-2 coats of NIC Acrylic Wall Putty followed by paints system specified 																
Packing:	<p>Available in 3.75 Liters Containers - Sales Code: 104605142</p> <p>Available in 18 Liters Containers - Sales Code: 104605141</p>																
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																
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Issue Date:	October 2012																

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Packing:	<p>Available in 3.75 Liters Containers - Sales Code: 104605152</p> <p>Available in 18 Liters Containers - Sales Code: 104605151</p>																		
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																		
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Packing:	<p>Available in 3.75 Liters Containers - Sales Code: 104605172</p> <p>Available in 18 Liters Containers - Sales Code: 104605171</p>																		
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																		
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Issue Date:	October 2012																		

Description:	A high quality solvent borne, Alkyd based paints designed as an intermediate coat for exterior and interior use on primed or previously painted surfaces. NIC Undercoat Alkyd Paints for exterior and interior surfaces comply with Kuwait Standard Specification KSS15/1994.																				
Intended uses:	As one intermediate coat for exterior and interior use on primed surfaces.																				
Substrates:	Wood, Metal, Plaster, Masonry, Gypsum, Bricks, Fiber Boards Surfaces.																				
Physical Specifications:	<table><tr><td>Colour</td><td>: White and few selected colours</td></tr><tr><td>Finish</td><td>: Matt</td></tr><tr><td>Volume Solids %</td><td>: 50 ± 2</td></tr><tr><td>Recommended DFT</td><td>: 35 micron</td></tr><tr><td>Specific Gravity</td><td>: 1.45 kg/liter</td></tr><tr><td>Flashpoint</td><td>: 38°C</td></tr><tr><td>Drying time</td><td>: 2-4 hours</td></tr><tr><td>Overcoating interval</td><td>: minimum 8 hours - no maximum</td></tr><tr><td>Coverage</td><td>: 14.5 m²/Liter at 35 microns DFT</td></tr><tr><td colspan="2">Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</td></tr></table>	Colour	: White and few selected colours	Finish	: Matt	Volume Solids %	: 50 ± 2	Recommended DFT	: 35 micron	Specific Gravity	: 1.45 kg/liter	Flashpoint	: 38°C	Drying time	: 2-4 hours	Overcoating interval	: minimum 8 hours - no maximum	Coverage	: 14.5 m²/Liter at 35 microns DFT	Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate	
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Packing:	Available in 3.75 Liters Containers - Sales Code: 104605232 Available in 18 Liters Containers - Sales Code: 104605231																				
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Issue Date:	June 2014																				

Description: A high quality solvent borne, based on modified alkyd resin formulated to provide smooth semi-gloss finish and good flow properties with excellent opacity.
NIC Semi-Gloss Enamel for exterior and interior surfaces comply with Kuwait Standard Specification KSS884/1998.

Intended uses: As two full top coats on suitable primed surfaces where decorative and full protection required.

Substrates: Wood, Metal, Plaster, Masonry, Gypsum, Bricks, Fiber Boards Surfaces.

Physical Specifications:

Colour	: White and wide range of colours
Finish	: Semi Gloss
Volume Solids %	: 50 ± 2
Recommended DFT	: 35 micron
Specific Gravity	: 1.3 kg/liter
Flashpoint	: 38°C
Drying time	: 4-6 hours
Overcoating interval	: minimum 8 hours - no maximum
Coverage	: 15 m²/Liter at 35 microns DFT

Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate

Instruction for use:

Thinning	: White Spirit or Substitute Turpentine
Percentage Thinning	: 5-10% Maximum by volume
Application Method & Tools	: By Brush, Roller, Spray

Packing: Available in 3.75 Liters Containers - Sales Code: 104605252
Available in 18 Liters Containers - Sales Code: 104605251

Storage Shelf Life: **12 months from date of production**
On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights

Safety:

- Handle with care before and during use
- Wear appropriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation
- Avoid eye or skin contact
- Paint cans should be tightly closed after use
- Don't use paint cans for food materials

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Issue Date: June 2014

Description: A high quality solvent borne, based on modified alkyd resin formulated to provide smooth gloss finish and good flow properties with excellent opacity.
NIC Gloss Enamel for exterior and interior surfaces comply with Kuwait Standard Specification KSS16/1994.

Intended uses: As two full top coats on suitable primed surfaces where decorative and full protection required.

Substrates: Wood, Metal, Plaster, Masonry, Gypsum, Bricks, Fiber Boards Surfaces.

Physical Specifications:

Colour	: White and wide range of colours
Finish	: High Gloss
Volume Solids %	: 50 ± 2
Recommended DFT	: 35 micron
Specific Gravity	: 1.3 kg/liter
Flashpoint	: 38°C
Drying time	: 4-6 hours
Overcoating interval	: minimum 8 hours - no maximum
Coverage	: 15 m²/Liter at 35 microns DFT

Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate

Instruction for use:

Thinning	: White Spirit or Substitute Turpentine
Percentage Thinning	: 5-10% Maximum by volume
Application Method & Tools	: By Brush, Roller, Spray

Packing: Available in 3.75 Liters Containers - Sales Code: 104605272
Available in 18 Liters Containers - Sales Code: 104605271

Storage Shelf Life: **12 months from date of production**
On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights

Safety:

- Handle with care before and during use
- Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation
- Avoid eye or skin contact
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Issue Date: June 2014

Description: Superguard Enamel is based on TPA and Acrylic Special Resin, and It provides very good exterior durability like non-yellowing, excellent weathering and UV resistant properties. Can be used as topcoat on all exterior surfaces to provide long lasting protection and beautification.

Intended uses: As top coat over Fortex texture coating.

Substrates: All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks, etc..

Physical Specifications:	White	Colours	Clear
Finish	: Matt / Semigloss / Gloss	Matt / Semigloss / Gloss	Gloss
Volume Solids %	: 41 ± 2	41 ± 2	25 ± 2
Specific Gravity	: 1.21 ± 0.02 kg/liter	1.19 ± 0.02 kg/liter	0.92 ± 0.02 kg/liter
Drying time	: SD=30min ; HD=2hr	SD=30min ; HD=2hr	SD=30min ; HD=2hr
Overcoating interval	: After 8 hr	After 8 hr	After 8 hr
Coverage	: 7-8 m ² /liter	7-8 m ² /liter	5-6 m ² /liter

Instruction for use: **Thinning** : **No thinning on floors - for 10-15% with SG Thinner for walls**
Application Method & Tools : **By Roller, Paint Brush, Spray**

Surface Preparation & Application: The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.

A- Texture surfaces

Apply 2 full coats of SUPERGUARD as specified.

B- Smooth Surfaces

Apply 2 full coats of SUPERGUARD as specified.

Packing:	White - Gloss	White - Semi Gloss	Clear - Gloss
3.6 Liter net/Gallon	Sales Code: 104605212	Sales Code: 104605230	Sales Code: 104605222
18 Liter net/drum	Sales Code: 104605211	Sales Code: 104605229	Sales Code: 104605221

Storage Shelf Life: **12 months from date of production**
product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights

Safety:

- Handle with care before and during use
- Wear appropriate protection such as gloves, goggles, face mark, barrier cream provide adequate ventilation
- Avoid eye or skin contact
- Paint cans should be tightly closed after use
- Don't use paint cans for food materials

Disclaimer:

- All information given in this data sheet are given according to our knowledge and experience
- Data production for materials are subject to change from time to time due to NIC Paints policy of product development
- Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, **no liability can be accepted on the basis of this data sheet**

Issue Date: October 2012

Description:	A decorative and protective high build water based texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive long lasting luxury finish. After application different design or patterns can be made as per need except scratch pattern. Beautification can be enhanced when topcoat with NIC protective coating. FORTEX comply with Federal Specifications TT-C-555B																		
Intended uses:	As single coat mainly for exterior surfaces, and can be used for interior surfaces providing an attractive texture finish.																		
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc																		
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: White</td> </tr> <tr> <td>Finish</td> <td>: Different patterns and thickness of texture matt finish</td> </tr> <tr> <td>Volume Solids %</td> <td>: 73 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.80 +/- 0.02 kg/litre</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (water base product)</td> </tr> <tr> <td>Drying time</td> <td>: SD= 1hr ; HD= 8hr</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 72 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: 10-12 m² per drum</td> </tr> <tr> <td colspan="2">Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</td> </tr> </table>	Colour	: White	Finish	: Different patterns and thickness of texture matt finish	Volume Solids %	: 73 ± 2	Specific Gravity	: 1.80 +/- 0.02 kg/litre	Flashpoint	: non-Flammable (water base product)	Drying time	: SD= 1hr ; HD= 8hr	Overcoating interval	: minimum 72 hours - no maximum	Coverage	: 10-12 m² per drum	Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate	
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Instruction for use:	<table border="0"> <tr> <td>Thinning</td> <td>: Not Recommended</td> </tr> <tr> <td>Application Method & Tools</td> <td>: By Trowel</td> </tr> </table>	Thinning	: Not Recommended	Application Method & Tools	: By Trowel														
Thinning	: Not Recommended																		
Application Method & Tools	: By Trowel																		
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints 2. Sand the entire surface and remove all dust and loose particles 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of FORTEX TORATH followed by another coat to get the right design or patterns as per need. 5. Apply two full coats of NIC protective coating in order to enhance durability and minimize dirt retention. <p>B- New Surfaces</p> <ol style="list-style-type: none"> 1. Remove the dust and loose particles. 2. Apply one coat of NIC Acrylic Primer/Sealer 3. Fill the cracks, air puplers, holes.. etc by exterior crack filler. 4. Apply single coat of FORTEX TORATH followed by another coat to get the right design or patterns as per need. 5. Apply two full coats of NIC protective coating in order to enhance durability and minimize dirt retention. 																		
Packing:	Available in 25 kg net/drum - Sales Code: 104605301																		
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights																		
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, face mark, barrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																		
Disclaimer:	<ul style="list-style-type: none"> - All information given in this data sheet are given according to our knowledge and experience - Data production for materials are subject to change from time to time due to NIC Paints policy of product development - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet 																		
Issue Date:	October 2012																		

Description:	A decorative and protective high build water based texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive long lasting luxury finish. After application different design or patterns can be made as per need except scratch pattern. Beautification can be enhanced when topcoat with NIC protective coating. FORTEX comply with Federal Specifications TT-C-555B
Intended uses:	As single coat mainly for exterior surfaces, and can be used for interior surfaces providing an attractive texture finish.
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc
Physical Specifications:	<p>Colour : White</p> <p>Finish : Different patterns and thickness of texture matt finish</p> <p>Volume Solids % : 74 ± 2</p> <p>Specific Gravity : 1.75 +/- 0.02 kg/litre</p> <p>Flashpoint : non-Flammable (water base product)</p> <p>Drying time : SD=1 hr ; HD=8hr</p> <p>Overcoating interval : minimum 72 hours - no maximum</p> <p>Coverage : 10-12 m² per drum</p> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>
Instruction for use:	<p>Thinning : Not Recommended</p> <p>Application Method & Tools : By Trowel</p>
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints 2. Sand the entire surface and remove all dust and loose particles 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex followed by two coats of protective coating as specified in order to enhance durability and minimize dirt retention. <p>B- New Surfaces</p> <ol style="list-style-type: none"> 1. Remove the dust and loose particles. 2. Fill the cracks , air puplers, holes.. etc by exterior crack filler. 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex followed by 2 coats of protective coating as specified in order to enhance durability and minimize dirt retention.
Packing:	Available in 25 kg net/drum - Sales Code: 104605311
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, face mark, barrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials
Disclaimer:	<ul style="list-style-type: none"> - All information given in this data sheet are given according to our knowledge and experience - Data production for materials are subject to change from time to time due to NIC Paints policy of product development - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet
Issue Date:	October 2012

FORTEX Acrylic Scratch Plaster Coating 0.5(Torath),1,2,3,5mm

Description:	A decorative and protective high build waterbased texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive longlasting luxury finish. FORTEX Acrylic Plaster Coating comply with Federal Specifications TT-C-555B																								
Intended uses:	As single coat mainly for exterior surfaces, and can be used for interior surfaces providing an attractive scratch texture finish.																								
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc.																								
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: White</td> </tr> <tr> <td>Finish</td> <td>: Different patterns and thickness of texture matt finish</td> </tr> <tr> <td>Volume Solids %</td> <td>: 74 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.80 +/- 0.02 kg/litre</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (water base product)</td> </tr> <tr> <td>Drying time</td> <td>: SD=1 hrs, HD=8hrs.</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 72 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: Fortex Torath 0.5 mm : 10 - 12 m² per 25 kg Drum</td> </tr> <tr> <td></td> <td>Fortex 1 mm : 10 - 12 m² per 25 kg Drum</td> </tr> <tr> <td></td> <td>Fortex 2 mm : 10 - 11 m² per 29 kg Drum</td> </tr> <tr> <td></td> <td>Fortex 3 mm : 7 - 8 m² per 29 kg Drum</td> </tr> <tr> <td></td> <td>Fortex 5 mm : 5 - 6 m² per 29 kg Drum</td> </tr> </table> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>	Colour	: White	Finish	: Different patterns and thickness of texture matt finish	Volume Solids %	: 74 ± 2	Specific Gravity	: 1.80 +/- 0.02 kg/litre	Flashpoint	: non-Flammable (water base product)	Drying time	: SD=1 hrs, HD=8hrs.	Overcoating interval	: minimum 72 hours - no maximum	Coverage	: Fortex Torath 0.5 mm : 10 - 12 m ² per 25 kg Drum		Fortex 1 mm : 10 - 12 m ² per 25 kg Drum		Fortex 2 mm : 10 - 11 m ² per 29 kg Drum		Fortex 3 mm : 7 - 8 m ² per 29 kg Drum		Fortex 5 mm : 5 - 6 m ² per 29 kg Drum
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Thinning	: Not Recommended																								
Application Method & Tools	: By Trowel																								
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints 2. Sand the entire surface and remove all dust and loose particles 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex followed by two coats of protective coating as specified in order to enhance durability and minimize dirt retention. <p>B- New Surfaces</p> <ol style="list-style-type: none"> 1. Remove the dust and loose particles. 2. Fill the cracks , air puplers, holes.. etc by exterior crack filler. 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex followed by 2 coats of protective coating as specified in order to enhance durability and minimize dirt retention. 																								
Packing:	<ul style="list-style-type: none"> - (0.5mm) Available in 25 kg net/drum 104605301 - (1mm) Available in 25 kg net/drum 104605311 - (2mm) Available in 29 kg net/drum 104605302 - (3mm) Available in 29 kg net/drum 104605303 - (5mm) Available in 29 kg net/drum 104605305 																								
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																								
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																								
Disclaimer:	<ul style="list-style-type: none"> - All information given in this data sheet are given according to our knowledge and experience - Data production for materials are subject to change from time to time due to NIC Paints policy of product development - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet 																								

Issue Date: October 2012

FORTEX **Acrylic Scratch Plaster Coating** **2,3,5mm**

Description:	A decorative and protective high build waterbased texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive longlasting luxury finish. FORTEX Acrylic Plaster Coating comply with Federal Specifications TT-C-555B																				
Intended uses:	As single coat mainly for exterior surfaces, and can be used for interior surfaces providing an attractive scratch texture finish.																				
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc																				
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: Light Buff</td> </tr> <tr> <td>Finish</td> <td>: Different patterns and thickness of texture matt finish</td> </tr> <tr> <td>Volume Solids %</td> <td>: 72 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.80 ± 0.02 kg/litre</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (water base product)</td> </tr> <tr> <td>Drying time</td> <td>: 1-2 hours</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 72 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: Fortex 2 mm - 10 - 11 m² per 29 kg Drum</td> </tr> <tr> <td></td> <td>: Fortex 3 mm - 7 - 8 m² per 29 kg Drum</td> </tr> <tr> <td></td> <td>: Fortex 5 mm - 5 - 6 m² per 29 kg Drum</td> </tr> </table> <p>Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</p>	Colour	: Light Buff	Finish	: Different patterns and thickness of texture matt finish	Volume Solids %	: 72 ± 2	Specific Gravity	: 1.80 ± 0.02 kg/litre	Flashpoint	: non-Flammable (water base product)	Drying time	: 1-2 hours	Overcoating interval	: minimum 72 hours - no maximum	Coverage	: Fortex 2 mm - 10 - 11 m² per 29 kg Drum		: Fortex 3 mm - 7 - 8 m² per 29 kg Drum		: Fortex 5 mm - 5 - 6 m² per 29 kg Drum
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Thinning	: Not Recommended																				
Application Method & Tools	: By Trowel																				
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints 2. Sand the entire surface and remove all dust and loose particals 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex scrtch plaster coating followed by two coats of protective coating as specified in order to enhance durability and minimize dirt retention. <p>B- New Surfaces</p> <ol style="list-style-type: none"> 1. Remove the dust and loose particals 2. Fill the cracks , air puplers, holes.. etc by exterior crack filler. 3. Apply one coat of NIC Acrylic Primer/Sealer 4. Apply single coat of Fortex Acrylic scratch plaster Coating followed by 2 coats of protective coating as specified in order to enhance durability and minimize dirt retention 																				
Packing:	<table border="0"> <tr> <td>(2mm) Available in 29 kg net/drum</td> <td>104605302</td> </tr> <tr> <td>(3mm) Available in 29 kg net/drum</td> <td>104605303</td> </tr> <tr> <td>(5mm) Available in 29 kg net/drum</td> <td>104605305</td> </tr> </table>	(2mm) Available in 29 kg net/drum	104605302	(3mm) Available in 29 kg net/drum	104605303	(5mm) Available in 29 kg net/drum	104605305														
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(5mm) Available in 29 kg net/drum	104605305																				
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																				
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appeopriate protection such as gloves, goggles, facemask, berrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																				
Disclaimer:	<ul style="list-style-type: none"> - All information given in this data sheet are given according to our knowledge and experience - Data production for materials are subject to change from time to time due to NIC Paints policy of product development - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet 																				
Issue Date:	October 2012																				

Description:	A high-build water borne roof coating. based on elastomeric Acrylic Polymer, formulated to provide tough, durable, flexible and water proof protection.
Intended uses:	As two coats over primer coat.
Substrates:	All surfaces of Concrete, Masonary, Wooden Work, Tiles, Steel, Polyurethane Foams and where water proofing is required.
Physical Specifications:	Colour : White, Grey and other colours upon request Finish : Eggshell Volume Solids % : 45 ± 2 Specific Gravity : 1.28 kg/liter Flashpoint : non-Flammable (water base product) Drying time : 8 hours Overcoating interval : minimum 8 hours - no maximum Coverage : 1.2 kg/m ² Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate
Instruction for use:	Thinning : Clean water Percentage Thinning : Not Recommended Application Method & Tools : By Brush, Roller, Spray
Surface Preparation & Application:	The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials. A- Old Painted Roof Surfaces <ol style="list-style-type: none">1. Remove all loose paints2. Clean the roof surfaces by water3. Apply one coat of Darcoat thinned by 30% as a primer coat4. Apply two undiluted coats of Dracoat waterproof coat B- New Roof Surfaces <ol style="list-style-type: none">1. Remove the dust and any loose particles2. Clean the roof by water3. Apply one coat of Darcoat thinned by 30% as a primer coat4. Apply two undiluted coats of Dracoat waterproof coating
Packing:	Available in 20 Kg Containers - Sales Code: 104605306 Available in 3.75 Liters Containers - Sales Code: 104605310
Storage Shelf Life:	12 months from date of production On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights
Safety:	<ul style="list-style-type: none">- Handle with care before and during use- Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation- Avoid eye or skin contact- Paint cans should be tightly closed after use- Don't use paint cans for food materials
Disclaimer:	<ul style="list-style-type: none">- All information given in this data sheet are given according to our knowledge and experience- Data production for materials are subject to change from time to time due to NIC Paints policy of product development- Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet
Issue Date:	October 2012

Description:	A decorative and protective high build waterbased texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive longlasting luxury finish. FORTEX Acrylic Plaster Coating comply with Federal Specifications TT-C-555B																		
Intended uses:	As single coat mainly for exterior surfaces, and can be used for interior surfaces providing an attractive scratch texture finish.																		
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc.																		
Physical Specifications:	<table border="0"> <tr> <td>Colour</td> <td>: White</td> </tr> <tr> <td>Finish</td> <td>: Different patterns and thickness of texture matt finish</td> </tr> <tr> <td>Volume Solids %</td> <td>: 74 ± 2</td> </tr> <tr> <td>Specific Gravity</td> <td>: 1.75 kg/litre</td> </tr> <tr> <td>Flashpoint</td> <td>: non-Flammable (water base product)</td> </tr> <tr> <td>Drying time</td> <td>: 2-4 hrs.</td> </tr> <tr> <td>Overcoating interval</td> <td>: minimum 72 hours - no maximum</td> </tr> <tr> <td>Coverage</td> <td>: 10 - 12 m² per 25 kg Drum</td> </tr> <tr> <td colspan="2">Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate</td> </tr> </table>	Colour	: White	Finish	: Different patterns and thickness of texture matt finish	Volume Solids %	: 74 ± 2	Specific Gravity	: 1.75 kg/litre	Flashpoint	: non-Flammable (water base product)	Drying time	: 2-4 hrs.	Overcoating interval	: minimum 72 hours - no maximum	Coverage	: 10 - 12 m² per 25 kg Drum	Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate	
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Thinning	: Not Recommended																		
Application Method & Tools	: By Trowel																		
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A- Old surfaces</p> <ol style="list-style-type: none"> 1. Remove the loose paints 2. Sand the entire surface and remove all dust and loose particles 3. Apply one or two coats of NIC Acrylic Primer/Sealer 4. Apply single coat of MAXLINA followed by a coat of protective coating, SUPERGUARD or SUPERGLAZE as specified in order to enhance durability and minimize dirt retention. <p>B- New Surfaces</p> <ol style="list-style-type: none"> 1. Remove the dust and loose particles. 2. Fill the cracks , air puplers, holes.. etc by exterior crack filler. 3. Apply one coat of NIC Acrylic Primer/Sealer 																		
Packing:	0.5mm Available in 25 kg net/drum 104605357																		
Storage Shelf Life:	<p>12 months from date of production</p> <p>On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlights</p>																		
Safety:	<ul style="list-style-type: none"> - Handle with care before and during use - Wear appropriate protection such as gloves, goggles, facemask, barrier cream provide adequate ventilation - Avoid eye or skin contact - Paint cans should be tightly closed after use - Don't use paint cans for food materials 																		
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Issue Date:	January 2017																		



MAXLINA Colored Texture Acrylic Plaster Coating

Description:	A decorative and protective high build water based texture coating based on Acrylic Copolymer and special quartz formulated to provide a unique and attractive long lasting luxury finish. After application different design or patterns can be made as per need. Beautification can be enhanced when top coated with NIC SuperGuard protective coating.																
Standard:	MAXLINA complies with Federal Specifications TT-C-555B																
Intended uses:	As Double coat for exterior surfaces, and interior surfaces providing an attractive texture finish.																
Substrates:	All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.. etc																
Physical Specifications:	<table><tr><td>Colour</td><td>: White and wide range of colours</td></tr><tr><td>Finish</td><td>: Different patterns and thickness of texture matt finish</td></tr><tr><td>Volume Solids %</td><td>: 68 ± 2</td></tr><tr><td>Specific Gravity</td><td>: 1.80 +/- 0.02 kg/litre</td></tr><tr><td>Flashpoint</td><td>: non-Flammable (water base product)</td></tr><tr><td>Drying time</td><td>: SD= 1hr ; HD= 8hr</td></tr><tr><td>Overcoating interval</td><td>: minimum 72 hours - no maximum</td></tr><tr><td>Coverage</td><td>: 10-12 m2 per drum</td></tr></table> <p>(Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate)</p>	Colour	: White and wide range of colours	Finish	: Different patterns and thickness of texture matt finish	Volume Solids %	: 68 ± 2	Specific Gravity	: 1.80 +/- 0.02 kg/litre	Flashpoint	: non-Flammable (water base product)	Drying time	: SD= 1hr ; HD= 8hr	Overcoating interval	: minimum 72 hours - no maximum	Coverage	: 10-12 m2 per drum
Colour	: White and wide range of colours																
Finish	: Different patterns and thickness of texture matt finish																
Volume Solids %	: 68 ± 2																
Specific Gravity	: 1.80 +/- 0.02 kg/litre																
Flashpoint	: non-Flammable (water base product)																
Drying time	: SD= 1hr ; HD= 8hr																
Overcoating interval	: minimum 72 hours - no maximum																
Coverage	: 10-12 m2 per drum																
Instruction for use:	<table><tr><td>Thinning</td><td>: Not Recommended</td></tr><tr><td>Application Method & Tools</td><td>: By Trowel</td></tr></table>	Thinning	: Not Recommended	Application Method & Tools	: By Trowel												
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Application Method & Tools	: By Trowel																
Surface Preparation & Application:	<p>The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.</p> <p>A. Old surfaces</p> <ol style="list-style-type: none">1. Remove the loose paints2. Sand the entire surface and remove all dust and loose particles3. Fill the cracks, air puplers, holes.. etc by exterior crack filler.4. Apply one coat of NIC Acrylic Primer/Sealer5. Apply Two coats of MAXLINA6. Apply One full coats of NIC SuperGuard protective coating in order to enhance durability and minimize dirt retention. <p>B. New Surfaces</p> <ol style="list-style-type: none">1. Remove the dust and loose particles.2. Apply one coat of NIC Acrylic Primer/Sealer3. Fill the cracks, air puplers, holes.. etc by exterior crack filler.4. Apply Two coats of MAXLINA5. Apply One full coats of NIC SuperGuard protective coating in order to enhance durability and minimize dirt retention.																
Packing:	Available in 25 kg net/drum - Sales Code: 104605357																
Storage Shelf Life:	12 months from date of production product / paints must be stored as per local regulations and should be kept in dry stores and far from heat and direct sun lights																
Safety:	<ul style="list-style-type: none">- Handle with care before and during use- Wear appropriate protection such as gloves, goggles, face mark, barrier cream provide adequate ventilation- Avoid eye or skin contact- Paint cans should be tightly closed after use- Don't use paint cans for food materials																
Disclaimer:	<ul style="list-style-type: none">- All information given in this data sheet are given according to our knowledge and experience- Data production for materials are subject to change from time to time due to NIC Paints policy of product development- Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet																
Issue Date:	January 2017																

- Description:** A high quality water based Acrylic copolymer topcoat emulsion paints with excellent opacity, washability and colour retention properties.
- Standard:** NIC Acrylic Emulsion for exterior and interior surfaces comply with Kuwait Standard Specifications **KSS 19/1988**
- Intended uses:** As 1-2 top coats for exterior and interior walls, ceilings, partitions.
- Substrates:** All surfaces of Concrete, Masonary, Plaster, Cement Rendering, Gypsum, Bricks.

Physical Specifications:

Colour	: White and as per NIC paints colour chart			
FINISH	SUPER MATT	SILK	SEMI GLOSS	GLOSS
VOLUME SOLID %	38 ± 2	35 ± 2	37 ± 2	38 ± 2
SPECIFIC GRAVITY Kg/Liter	1.40	1.20	1.15	1.17
Flashpoint	: non-Flammable (water base product)			
Drying time	: SD=30 min, HD=4 Hr			
Overcoating interval	: minimum 4 hours - no maximum			
Coverage	: 8-13 m²/Liter at 35 microns DFT			
(Theoretical Coverage / Spreading rate mainly depend upon film/ coat thickness and nature of substrate)				

- Instruction for use:**
- Thinning** : **Clean water**
- Percentage Thinning** : **20-25% Maximum by volume**
- Application Method & Tools** : **By Brush, Roller, Spray**

- Surface Preparation & Application:** The surface should be dry, clean, free of dirt, oil, grease and any loose paint or powdery materials.
- A. Old Interior Surfaces**
1. Remove the loose paints as much as possible
 2. Sand the entire surface and remove all dust and loose particals
 3. Apply one coat of NIC Acrylic Primer/Sealer
 4. Apply 1-2 coats of NIC Acrylic Putty where it is necessary followed by paint system specified
- B. New Interior Surfaces**
1. Sand the surface by rubbing bricks to get a smooth surface
 2. Remove the dust and loose particals
 3. Apply one coat of NIC Acrylic Primer/Sealer
 4. Apply 1-2 coats of NIC Acrylic Wall Putty followed by paints system specified

Packing:

FINISH	PACKING SIZE	
	3.75 L	18 L
SUPER MATT	104605132	104605131
SILK	104605152	104605151
SEMI GLOSS	104605162	104605161
GLOSS	104605172	104605171

- Storage Shelf Life:** **12 months from date of production**
On condition that product must be stored as per local regulations and should be kept in dry stores and far from heat and direct sunlight

- Safety:**
- Handle with care before and during use
 - Wear appropriate protection such as gloves, goggles, facemask, and provide adequate ventilation
 - Avoid eye or skin contact
 - Paint cans should be tightly closed after use
 - Don't use paint cans for food materials

- Disclaimer:**
- All information given in this data sheet are given according to our knowledge and experience
 - Data production for materials are subject to change from time to time due to NIC Paints policy of product development
 - Since the information of this data sheet are for guidance only. Moreover the nature and condition of surface, plus the way of the product application practically affect the figures contained in this data sheet. Therefore, no liability can be accepted on the basis of this data sheet

Issue Date: October 2012