The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°C. Wash all equipments with water immediately after use

#### JK Cement Ltd.







# Artistévogue

**Antica** SMOOTH DESIGNER FINISH

ANTICA provides smooth designer effects in matt / semigloss. Expert applicators create faux finishes with sponges, Tampons, Wood Tools, Rollers etc. into exotic designs. Available in myriad shades.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Alkali resistant



Bridges Hairline Cracks



Good flexibility and adhesion



Algae & Fungus resistance



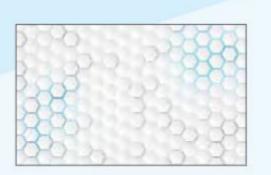
Breathes out trapped moisture



Water Repellent

#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, special pearl pigments, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

SATENATO cover approx. 80-90 sq. ft./ ltr per coat depending on porosity of the surface.

ANTICA cover approx. 90-100 sq. ft./ltr. per coat depending on the design pattern



#### **FINISH**



- a) Apply one coat of JK Primera of required shades on the surface to be painted.
- b) After complete drying of the primer apply Satenato of require shade by brush/roller.
- c) After 4 hours drying, apply ANTICA with designer tools to create designer pattern.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°C and in strong winds. Wash all equipments with water immediately after use

#### JK Cement Ltd.







Botticelli CONCRETE STONE

BOTTICELLI, a comprehensive design of casted, highlighted by sofy natural grains. The natural grains breaks the symmetry in design where as the washed color adds to the richness in the finish. It gives a very subtle yet striking combinations. Available in many natural and earthy tones for both exterior and interior surfaces.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Alkali resistant



Excellent weather resistance



Good flexibility and adhesion



Algae & Fungus resistance



Breathes out trapped moisture



Water Repellent

#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, înorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

Botticelli cover approx. 4-5 sq. ft./kg. per coat depending on the texture and porosity of the surface.

Copotto Di Cemento covers approx. 150-180 sq.ft/ltr/coat.



# **FINISH**



- a) Apply one coat of JK Primera on the surface to be painted.
- b) After complete drying of the sealer apply Botticelli with stainless steel trowel. Spread the material uniformly over the surface & make the texture pattern with trowel.
- c) After 24 hours drying, apply one coat of Copotto di cemento of required shade by brush /roller and wash it with sponge to make light dark finish.
- d) Apply a top coat of TC-100 A (Acrylic Top Coat) after 24 hours of complete drying for extra protection & gloss.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



#### **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







#### **DECORIKA**

MULTIEFFECT DESIGNER INTERIOR FINISH

**DECORIKA** is a special multi effect designer finish. It transforms the wall with exotic metallic ,faux ,pearl effects. The use of different application tools like Tampon, sea sponge, Combing. Trowel, Wood tools etc.



# **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Alkali resistant



Bridges Hairline Cracks



Good flexibility and adhesion



Algae and Fungus Resistance



Breathes out trapped moisture



Water Repellent

#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, special pearl pigments, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### COVERAGE

SATENATO cover approx. 80-90 sq. ft./ ltr per coat depending on porosity of the surface.

DECORIKA cover approx.
90-100 sq. ft./ Kg per coat depending on the design pattern.

#### **DRYING TIME**

Hard Dry: 8 hours.

- a) Apply one coat of JK Primera of required shades on the surface to be painted.
- After complete drying of the primer apply Satenato of require shade by brush/roller.
- After 4 hours drying, apply Decorika with designer tools to create designer pattern



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **THINNING**

Can be thinned with 7-10% potable water as per requirement.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### FINISH

Smooth orange peel effect with sponge, wool or stipple rollers.



#### JK Cement Ltd.







#### Elastofine

SILICON ACRYLIC ROLLER FINISH

**ELASTOFINE** is must for exterior and interior protection and decoration of all types of surfaces like cement sand plasters, gypsum, concrete, wood etc. Roller finish to take on the most adverse climatic conditions. It is environment friendly and water based.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Good flexibility and adhesion



Excellent weather and natural colour resistance



Algae & Fungus resistance



Water Repellent



Light-fast UV resistance



Fire Retardant

#### **APPLICATION AREA**

Exterior and interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



#### **COVERING CAPACITY**

Approx. 8-10 sq. ft. per kg per coat. depending on the porosity of the surface.

# COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc. It is also recommended for reviving old buildings.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer
- b) Apply the ELASTOFINE by brush/wool roller and finishing by stipple or required roller
- c) After 24 hrs drying apply one coat of TC 100 A (Acrylic Dirt Resistant Top Coat) over the surface by brush /roller.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°C and in strong winds. Wash all equipments with water immediately after use

#### JK Cement Ltd.







Glitterati
SHIMMERING FINISH

**GLITTERATI,** provides the silken feel in a shimmering paint finish. It has been extensively used by designers to provide luxurious feel. Glitterati provides myriad reflections. Available in myriad shades.



# **TECHNICAL DATA**

# PRODUCT BENEFITS/FEATURES



Alkali resistant



Algae & Fungus resistance



Good flexibility and adhesion



Breathes out trapped moisture



Bridges Hairline Cracks



Value for Money

#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, înorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

SATENATO cover approx. 80-90 sq. ft./ ltr per coat depending on porosity of the surface.

90-100 sq. ft./ Ltr per coat depending on the texture .



#### **FINISH**



- a) Apply one coat of JK Primera of required shades on the surface to be painted.
- b) After complete drying of the primer apply Satenato of require shade by brush/roller.
- c) After 4 hours drying, apply GLITTERATI by spray gun



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PRECAUTION**



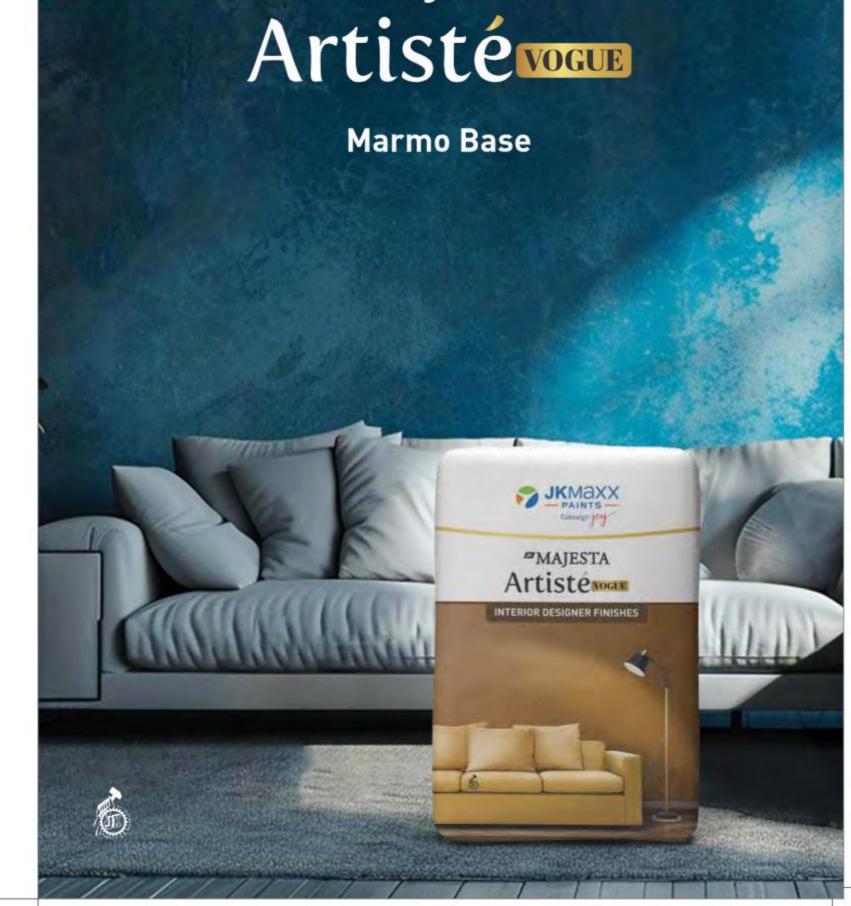
Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.







MAJESTA

#### JK Cement Ltd.





# MAJESTA Artisté NOGUE

#### MARMO BASE

POLISHED GRAIN SMOOTH FINISH

MARMO BASE provides a matt/polished grain enriched stucco finish to depict a suede effect. It is durable yet soft to feel, widely preferred by the connoisseur of art for its uniqueness.



# **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Grainy finish but soft to feel



Bridges Hairline Cracks



Good Adhesion



Algae and Fungus Resistance



Value for Money



Prolongs the life of structure

# COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

MARMO BASE cover approx. 4-5 sq. ft./ kg. per coat depending on the texture and porosity of the surface.

MARMO TOP covers approx. 40-50 sq.ft/KG/coat.



- a) Apply one coat of JK Primera on the surface to be painted.
- b) After complete drying of the sealer apply MARMO BASE of required shade with stainless steel trowel. Spread the material uniformly over the surface.
- c) After drying, apply one coat of MARMO TOP of required shade by stucco trowel & polish it to smoothen.

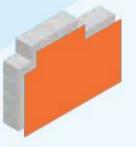


The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **THINNING**

Can be thinned with 2-3 % potable water as per requirement.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### JK Cement Ltd.







#### MARMO TOP

POLISHED GRAIN SMOOTH FINISH

MARMO TOP provides a smooth finish to accentuate a royal aura. It is silk smooth to touch and provide an ancient painting like effect. It transforms sedate walls to a luxurious polished Italian marble look.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Polished grain enriched but soft to feel



Bridges Hairline Cracks



Good Adhesion



Algae and Fungus Resistance



Value for Money



Prolongs the life of structure

#### APPLICATION AREA

Exterior and interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



#### **COVERING CAPACITY**

Approx. 40-50 sq. ft. per kg./coat depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer of required shade.
- b) Apply the MARMO BASE of required shade with stainless steel trowel. Spread the material uniformly over the surface.
- After drying apply the MARMO TOP of required shade as plaster and buff it with stucco trowel to finish.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°C and in strong winds. Wash all equipments with water immediately after use

#### **FINISH**



#### JK Cement Ltd.







#### Mediterrano

ANTIQUE STONE WALL FINISH

MEDITERRANO is must for exterior and interior protection and decoration of all types surfaces like cement sand plasters, stucco, concrete, gypsum, wood etc.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Antique Stone Wall Effect



Thermal expansions and contractions





Algae & Fungus Resistance



Bridges Hairline Cracks



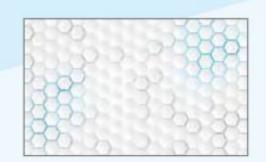
Exterior and Interior finish



Prolongs the life of structure

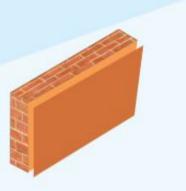
#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

Mediterrano cover approx. 4-5 sq. ft./kg. per coat depending on the texture and porosity of the surface.



#### **APPLICATION PROCEDURE**

- a) Apply one coat of JK Primera Sealer on the surface to be painted.
- b) After complete drying of the sealer apply MEDITERRANO with trowel. Spread the material uniformly over the surface & make the texture pattern with trowel in 2nd coat.
- c) After 24 hours drying, apply one coat of ANTICA of required shade by brush /roller and wash it with sponge to make light dark
- d) Apply a top coat of TC-100 A (Acrylic Top Coat) after 24 hours of complete drying for extra protection & gloss.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







**Pearl Skin** 

PEARL SKIN, turns drab areas into an exotic work of art. Enhancing designs are created by expert applicators in Mother of Pearl Reflective and metallic colors. The play of light reflects a spectrum of colors to accentuate the finish. A favorites of designers to make wall outstanding. Available in smoothing and dazzling shades.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Alkali resistant



Algae & Fungus resistance



Good flexibility and adhesion



Value for Money



Bridges Hairline Cracks

Interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood.



#### **COVERING CAPACITY**

Pearl Skin covers approx. 16-18 sq. ft. per kg per coat depending on the porosity of the surface.

DECORIKA cover approx. 90-100 sq. ft./ Kg per coat depending on the design pattern.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc. It is also recommended for reviving old buildings.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) Apply one coat of JK Primera on the surface to be painted.
- b) After complete drying of the sealer apply Pearl Skin with stainless steel trowel. Spread the material uniformly over the surface & make the texture pattern with trowel.
- c) After 24 hours drying, apply one coat of DECORIKA of required shade by brush /roller and wash it with scraper to make light dark finish.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK Wall Maxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°C. Wash all equipments with water immediately after use

#### **FINISH**



#### JK Cement Ltd.







#### SORRENTO

CLASSICAL SILKEN VELVET INTERIOR FINISH

SORRENTO represents the neo classical finish to enamour the mind with dazzling pearl effects. It resembles the silken velvetused in the Palaces and Villas of the royalty during the European Renaissance period. the effects can be toned with the play of lighting.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Alkali resistant



Bridges Hairline Cracks



Good flexibility and adhesion



Algae and Fungus Resistance



Breathes out trapped moisture



Water Repellent

#### COMPOSITION

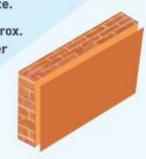
It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, special pearl pigments, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### COVERAGE

SORRENTO cover approx. 90-100 sq. ft./ ltr per coat depending on the texture and porosity of the surface.

SATENATO cover approx. 100-150 sq. ft./ ltr per coat depending on the design pattern.



#### **DRYING TIME**

Hard Dry : 8 hours.



- a) Apply one coat of JK Primera of required shades on the surface to be painted.
- b) After complete drying of the primer apply Sorrento by brush/roller.
- After 4 hours drying, apply Satenato with designer tools (Sponge) to create designer pattern.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JKWallMaxx Putty as per directions.



NAME OF STREET

#### **THINNING**

 a) Can be thinned with 2-3 % potable water as per requirement.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.

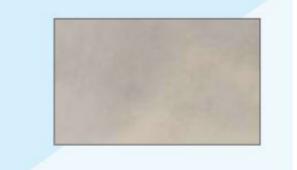


# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







#### STUCCO METALLICO

SILK SMOOTH METALLIC FINISH

STUCCO METALLICO provides a smooth three dimensional finish to accentuate a royal aura. It is silk smooth to touch and provide an ancient painting like effect. It transforms sedate walls to a luxurious polished Italian marble look.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Algae & Fungus Resistance



Good flexibility and adhesion



Light-fast



Prolongs the Life of the structure



Bridges Hairline Cracks



Three dimensional like finish

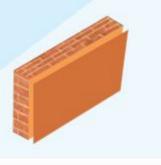
#### **APPLICATION AREA**

Interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood.



#### **COVERING CAPACITY**

Approx. 25-30 sq. ft. per kg. in 3 coats depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides, Algaecides and Surfactants



# **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer of required shade.
- b) Apply the 1st coat of STUCCO METALLICO of required shade by the stucco trowel as smooth plaster.
- c) Apply the 2nd coat of stucco metallico as patches with the help of
- d) After semi drying apply the thin layer of stucco metallico in desired pattern and buff it with stucco trowel to finish it with mirror like gloss.

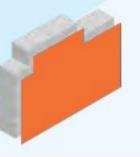


The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Puttyas per directions.



#### **THINNER**

Can be thinned with 2-3 % potable water as per requirement.



# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after

#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



S NEWFOX

#### **FINISH**



#### JK Cement Ltd.







STUCCO VENEZIANO SILK SMOOTH FINISH

STUCCO provides a smooth three dimensional finish to accentuate a royal aura. It is silk smooth to touch and provide an ancient painting like effect. It transforms sedate walls to a luxurious polished Italian marble look.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Three dimensional like finish in mirror gloss effect



Good Adhesion



Algae and Fungus resistance



Light-fast UV Resistant



Prolongs the life of the structure



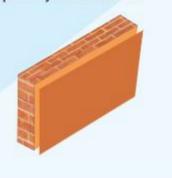
Bridges Hairline Cracks

interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



#### COVERAGE

Approx. 25-30 sq. ft. per kg. in 3 coats depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer of required shade.
- b) Apply the 1st coat of STUCCO of required shade by the stucco trowel as smooth plaster.
- c) apply the 2nd coat of stucco as patches with the help of stucco trowel
- d) After semi drying apply the thin layer of stucco in desired pattern and buff it with stucco trowel to finish it with mirror like gloss.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







# MAJESTA Artisté NOGUE

# VELVETINO PITTED METALLIC TEXTURE FINISH

VELVETINO PITTED provides an unusual pitted effect and extraordinary beautiful luminescent metallic reflections. It is soft and delicate to touch. Gives a very elegant look to the walls. It is environment friendly and water based



# **TECHNICAL DATA**

# PRODUCT BENEFITS/FEATURES



Algae & Fungus Resistance



Metallic Pitted Finish



Good flexibility and adhesion



Bridges Hairline Cracks



Value for Money

# COMPOSITION

It is based on high performance Acrylic Resin with silicone, metallic pigments, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc.



#### **COVERING CAPACITY**

Approx. 80-90 sq. ft. per Ltr in 2 coat.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer.
- Apply the one coat of SATENATO as base coat of required shade by the brush/roller.
- c) After 4 hrs drying apply one coat of VELVETINO PITTED as smooth plaster by stucco trowel.
- d) After 4 hrs drying apply the 2nd coat of VELVETINO PITTED by stucco trowel to create pitted pattern. After 10-12 min buff it with the stucco trowel to smoothen it.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



#### **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







Velvetino Pro
METALLIC SILK EFFECT FINISH

VELVETINO PRO provides an unusual silk effect and extraordinary beautiful luminescent metallic reflections. It is soft and delicate to touch. Gives a very elegant look to the walls. It is environment friendly and water based.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Instant Smooth Wave Like Finish



Good flexibility and adhesion



Algae & Fungus Resistance



Bridges Hairline Cracks



Value for Money

# **APPLICATION AREA**

Interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



#### **COVERING CAPACITY**

Approx. 80-100 sq. ft. per Ltr in 2 coat.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, metallic pigments, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc.



#### **DRYING TIME**

Hard Dry : 8 hours.



- a) JK Primera coat as Sealer / primer.
- Apply the one coat of SATENATO as base coat of required shade by the brush/roller.
- After 4 hrs drying apply one coat of VELVETINO PRO as smooth plaster by stucco trowel.
- d) After 4 hrs drying apply the 2 coat of VELVETINO PRO by stucco trowel in wave pattern.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JKWallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



#### **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







#### **VELVETINO**

METALLIC SILK EFFECT FINISH

VELVETINO provides an unusual silk effect and extraordinary beautiful luminescent metallic reflections. It is soft and delicate to touch. Gives a very elegant look to the walls. It is environment friendly and water based.



# **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Algae & Fungus Resistance



Instant Smooth Wave Like Finish



Good flexibility and adhesion



Bridges Hairline Cracks



Value for Money

#### **APPLICATION AREA**

Interior of Cement Sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



#### **COVERING CAPACITY**

Approx. 80-100 sq. ft. per Ltr in 2 coat .



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, metallic pigments, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc.



#### **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer.
- b) Apply the one coat of SATENATO as base coat of required shade by the brush/roller.
- After 4 hrs drying apply one coat of VELVETINO as smooth plaster by stucco trowel.
- After 4 hrs drying apply the 2 coat of VELVETINO by stucco trowel in wave pattern.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **THINNING**

- a) Can be thinned COLORATO BASE with 2-3 % potable water as per requirement.
- b) No thinner required for application of COLORATO TOP



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### **FINISH**

High build smooth, multicolor, acrylic, textured finish by Spray Gun.



#### JK Cement Ltd.







#### Colorato

MULTICOLOR DESIGN FINISH

**COLORATO** provides beautiful decorative effects reminiscent of colours used inside mansions. Widely liked by interior decorators available in metallic and non metallic shades.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Smooth multicolor finish



Excellent weather and natural colour resistance



Good flexibility and adhesion



Algae & Fungus resistance



Breathes out trapped moisture



Water Repellent

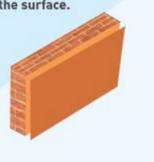
#### APPLICATION AREA

Exterior and interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



# **COVERING CAPACITY**

Approx. 4.5- -5.5 sq. ft. per kg. depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc. It is also recommended for reviving old buildings.



#### **DRYING TIME**

Hard Dry: 12 hours.



- a) JK Primera coat as Sealer / Primer of required shade
- b) Apply the COLORATO base by Trowel as smooth plaster.
- c) After 24 hrs drying spray the COLORATO TOP as bubbles by spray gun and smoothen this by trowel.
- d) After 12 hrs drying apply one coat of TC 100 A (Acrylic Dirt Resistant Top Coat ) over the surface by brush /roller.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **THINNING**

- a) Can be thinned CORALLE BASE with 2-3% potable water as per requirement.
- b) No thinner required for application of CORALLE TOP



# **PRECAUTION**



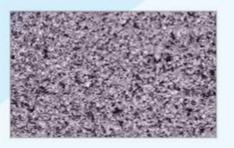
Avoid application in temperatures over 40°C and below 5°C and in strong winds. Wash all application equipment with water immediately after use.

#### **PACKING**



#### **FINISH**

High build granular, multicolor, acrylic aggregate textured (semi rough starry, finish) wall coating by Spray Gun.



# MAJESTA Artistéwogue Coralle **JK**Maxx "MAJESTA Artiste INTERIOR DESIGNER FINISHES

#### JK Cement Ltd.







#### Coralle

SILICON ACRYLIC MULTICOLOR GRANITE FINISH

CORALLE is a high performance finish to simulate natural rocks. CORALLE provides a permanent stone finish to take on the most adverse climatic conditions. It is environment friendly and water based.



#### **TECHNICAL DATA**

#### PRODUCT BENEFITS/FEATURES



Instant natural rock like finish



Excellent weather and natural colour resistance



Good flexibility and adhesion



Algae & Fungus resistance



Breathes out trapped moisture



Water Repellent

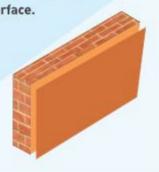
#### **APPLICATION AREA**

Exterior and interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood. etc.



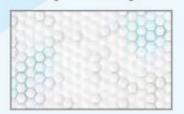
# **COVERING CAPACITY**

Approx. 3.8 - 4.5 sq. ft. per kg. depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Quartz, Siliceous Minerals, Special Biocides, Fungicides. Algaecides and Surfactants etc. It is also recommended for reviving old buildings.



#### **DRYING TIME**

Hard Dry: 12 hours.



- a) JK Primera coat as Sealer / Primer of required shade
- b) Apply the CORALLE base of required shade by spray gun.
- c) After 24 hrs drying spray the CORALLE TOP as bubbles.
- d) After 12 hrs drying apply one coat of TC 100 A (Acrylic Dirt Resistant Top Coat ) over the surface by brush /roller.



# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°c and in strong winds. Wash all equipments with water immediately after use

#### **FINISH**



#### JK Cement Ltd.







#### Manhattan

DECORATIVE STONE FINISH

**MANHATTAN** provides the classical aged look of pitted stone, delicate to look. It covers hairline cracks. It builds to a very durable exterior and interior finish.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Alkali Resistant



Excellent weather and natural colour resistance



Good flexibility and adhesion



Algae & Fungus resistance



Breathes out trapped moisture



Lightfast UV resistant

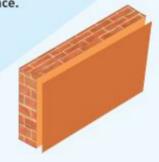
#### **SURFACE PREPARATION**

The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **COVERING CAPACITY**

MANHATTAN cover approx. 3.5-4.5 sq. ft./ kg. per coat depending on the texture and porosity of the surface.



#### **PACKING**

Available in 20 Ltr &
1 Ltr container
packing.

- a) Apply one coat of JK Primera Sealer of the required shade on the surface to be painted.
- b) After complete drying of the sealer apply manhattan with trowel. Spread the material uniformly over the surface & make the texture pattern with trowel in 2nd coat.
- Apply a top coat of TC-100 A (Acrylic Top Coat) after 24 hours of complete drying for extra protection & gloss.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JK WallMaxx Putty as per directions.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°c and in strong winds. Wash all equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







#### Marmo Classic

ACRYLIC SYNTHETIC TEXTURE PLASTER

MARMO CLASSIC provides a smooth textured synthetic plastered surface over the prepared plastered surface. It covers hairline cracks and takes on normal thermal expansions and contractions of the surface effectively. It builds to a very durable exterior and interior finish.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Algae & Fungus Resistance



Instant Smooth Wave Like Finish



Good flexibility and adhesion



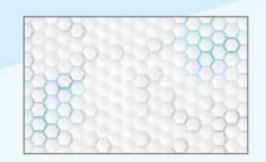
Bridges Hairline Cracks



Value for Money

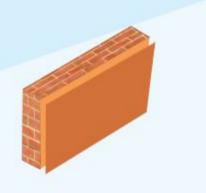
#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### COVERAGE

- MARMO CLASSSIC BASE cover approx. 5-6 sq. ft./ kg. per coat depending on the texture and porosity of the surface.
- MARMO CLASSIC TOP (ANTICA) covers approx. 150-180 sq.ft/ltr/coat.



- Apply one coat of JK Primera Sealer on the surface to be painted.
- After complete drying of the sealer apply MARMO CLASSIC with stainless steel trowel. Spread the material uniformly over the surface & make the texture pattern with trowel.
- After 24 hours drying, apply one coat of ANTICA of required shade by brush /roller and wash it with sponge to make light dark finish.
- Apply a top coat of TC-100 A (Acrylic Top Coat) after 24 hours of complete drying for extra protection & gloss.



The surface should be dry clean and free dirt grease algal and fungal growth. New plastered surface should be allowed to cure for at least 28 days. Surface imperfection should be removed with the use of JKWallMaxx Putty as per directions.



#### **THINNING**

 a) Can be thinned with 2-3 % potable water as per requirement.



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.





# **PRECAUTION**



Avoid application in temperatures over 40°C and below 5°C. Wash all application equipment with water immediately after use.

#### **FINISH**



#### JK Cement Ltd.







#### STUCCO METALLICO

SILK SMOOTH METALLIC FINISH

STUCCO METALLICO provides a smooth three dimensional finish to accentuate a royal aura. It is silk smooth to touch and provide an ancient painting like effect. It transforms sedate walls to a luxurious polished Italian marble look.



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Algae & Fungus Resistance



Good flexibility and adhesion



Light-fast



Prolongs the Life of the structure



Bridges Hairline Cracks



Three dimensional like finish

#### **APPLICATION AREA**

Interior of cement sand plasters, Stucco, Concrete, Gypsum Boards, Bricks, wood.



#### **COVERING CAPACITY**

Approx. 25-30 sq. ft. per kg. in 3 coats depending on the porosity of the surface.



#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, Ceramics, Quartz, Siliceous Minerals, Special Biocides, Fungicides, Algaecides and Surfactants



# **DRYING TIME**

Hard Dry: 8 hours.



- a) JK Primera coat as Sealer / primer of required shade.
- b) Apply the 1st coat of STUCCO METALLICO of required shade by the stucco trowel as smooth plaster.
- c) Apply the 2nd coat of stucco metallico as patches with the help of
- d) After semi drying apply the thin layer of stucco metallico in desired pattern and buff it with stucco trowel to finish it with mirror like gloss.



The surface should be dry, clean and free from dirt, grease, algal and fungal growth. New plastered surfaces should be allowed to cure for at least 28 days..



#### **PACKING**

Available in 20 Ltr & 1 Ltr container packing.



# **PRECAUTION**



Avoid application in temperature over 40°C and below 5°c and in strong winds. Wash all equipments with water immediately after use

# **FINISH**



#### JK Cement Ltd.







# Traventino TUMBLED STONE FINISH

TRAVENTINO provides the classical aged look of tumbled stone.it is soft and delicate to look. The soft and earthy hues of this natural stone finish keep it in tune with nature



#### **TECHNICAL DATA**

#### **PRODUCT BENEFITS/FEATURES**



Alkali Resistant



Excellent weather and natural colour resistance



Good flexibility and adhesion



Algae & Fungus resistance



Breathes out trapped moisture



Water Repellent

#### COMPOSITION

It is based on high performance Acrylic Resin with silicone, micro minerals, inorganic pigments, ceramics, quartz, siliceous minerals, special biocides, fungicides, algaecides, surfactants etc.



#### **COVERING CAPACITY**

Traventino cover approx. 4-5 sq. ft./ kg. per coat depending on the texture and porosity of the surface.



#### **APPLICATION PROCEDURE**

- a) Apply one coat of JK Primera Sealer on the surface to be painted.
- After complete drying of the sealer apply TRAVENTINO with trowel. Spread the material uniformly over the surface & make the texture pattern with trowel in 2nd coat.
- c) After 24 hours drying, apply one coat of ANTICA of required shade by brush /roller and wash it with sponge to make light dark finish.
- d) Apply a top coat of TC-100 A (Acrylic Top Coat) after 24 hours of complete drying for extra protection & gloss.

