



NEWTONE

PRATTASTEN COL.1-4

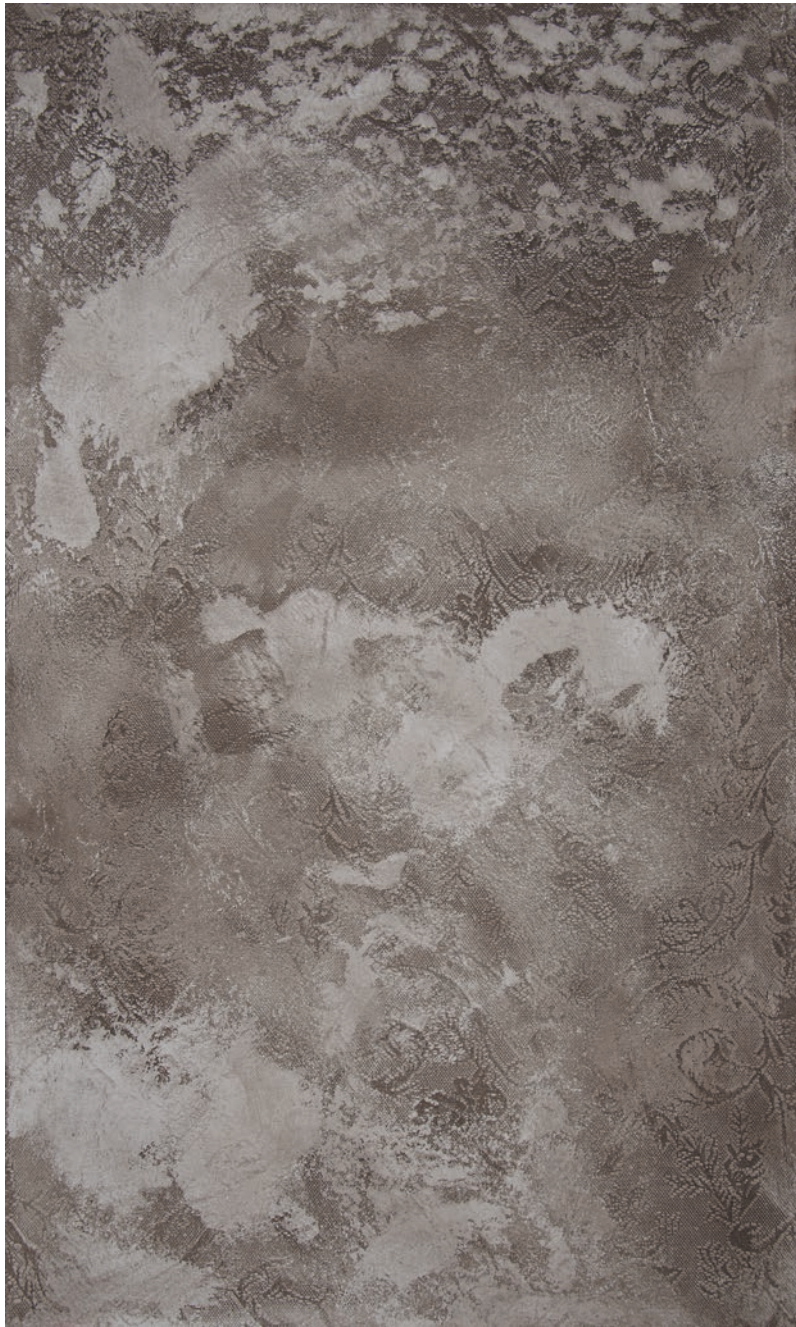


PRATTASTEN COLLECTION

2K18 vol.1-4

by Ilya Titov





Monocolor VLT0007
PRATTASTEN #3



Bicolor VLT0007 VLT0037
PRATTASTEN #3



Monocolor VLT0007

PRATTASTEN #2



Bicolor VLT0007 VLT0029

PRATTASTEN #2



Monocolor VLT0029

PRATTASTEN #4



Bicolor VLT0029 VLT0058

PRATTASTEN #4



Monocolor VLT0109

PRATTASTEN #1



Bicolor VLT0109 VLT0004

PRATTASTEN #1



Monocolor VLT0065

PRATTASTEN #2



Bicolor VLT0065 VLT0061

PRATTASTEN #2



Monocolor VLT0005

PRATTASTEN #4



Bicolor VLT0005 VLT0114

PRATTASTEN #4



Bicolor VLT0028 VLT0001

PRATTASTEN #3



Bicolor VLT0026 VLT0069

PRATTASTEN #1



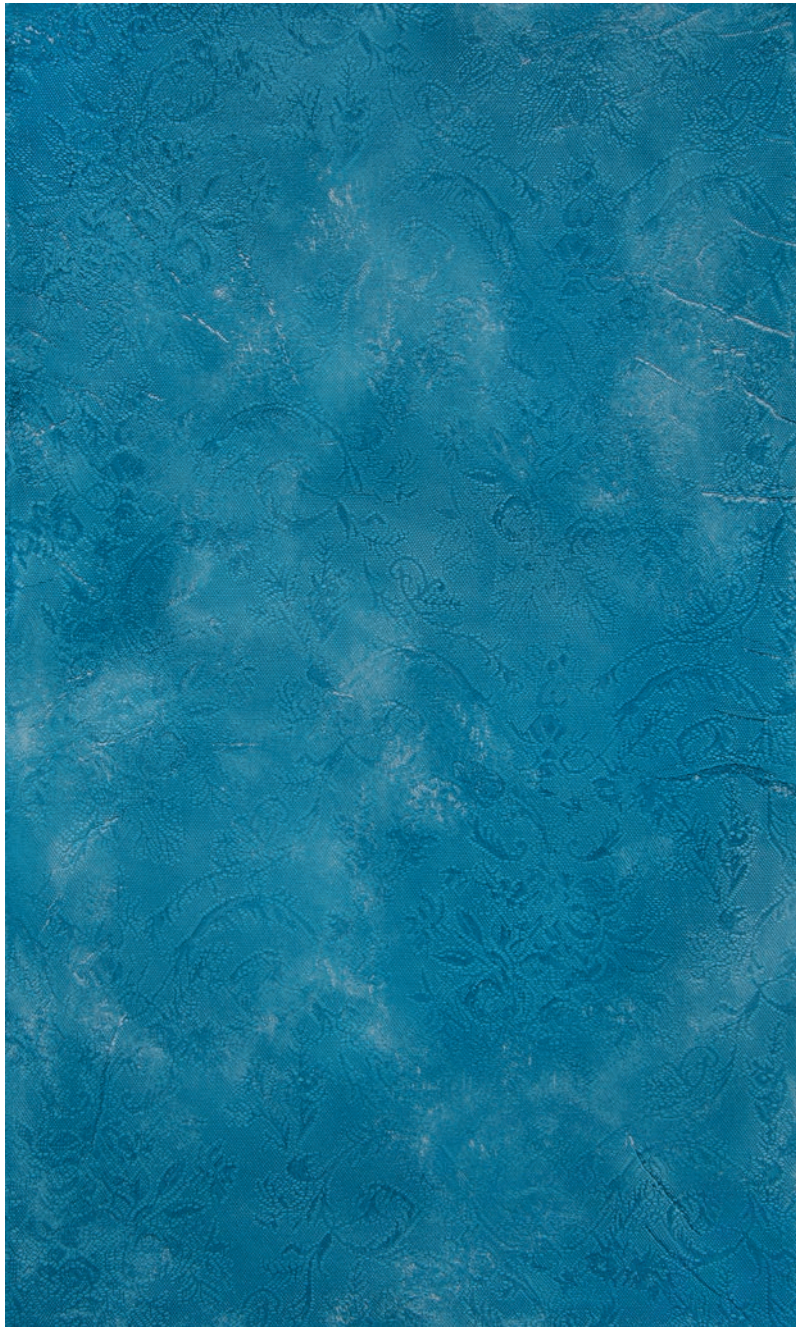
Monocolor VLT0090

PRATTASTEN #1



Monocolor VLT0080

PRATTASTEN #2



Monocolor VLT0114

PRATTASTEN #3



Monocolor VLT0042

PRATTASTEN #4

PRIMER NORMAL

Acrylic Concentrated Fixative

Water-based fixative for interior and exterior use, formulated with acrylic emulsions. This primer penetrates into the plaster and seals the porous surfaces by bonding unrelated parts of them. It provides both a good vapour permeability and an excellent adhesion for finish coatings. Making surface absorption uniform, PRIMER NORMAL allows colour uniformity during application of paints.

Application

Dilution from 1:5 to 1:8 by volume with water.

Brush: Use a nylon/polyester or a natural bristle brush.

Roller: Use a nap synthetic or lamb's wool roller cover.

Airless Pressure: 140 – 160 bar (2000 – 2350 psi). Tip: 0.017" – 0.021".

Dilution depends on the airless system in use. A trial application is strongly recommended prior to the commencement of work.

Temperature of application: +5 ÷ +35 °C

Relative humidity of application: < 85 %

Touch dry: 30 minutes

Recoat after: 4 ÷ 5 hours

Completely Cured: 7 days

Cleaning tools: by water

Density: 1 Kg/L

pH: 7-8

Weight Solids: 25%

Coverage: 8 – 10 m²/L

Colour: Clear

Gloss Levels: Translucent

Pack Size: 1 - 5 - 10 - 20 L

RUVIDO

Vinyl Masonry Paint

Vinyl water-based masonry paint, formulated with finely milled silica flours and high resistance fillers. It provides both the professional and the private with a high hiding, weather resistant and easy to apply product.

Application

Brush: Use a nylon/polyester or a natural bristle brush. Thin by up to 20-25% by

volume with water both the first and the second coat.

Roller: Use a 3/8" - 3/4" nap synthetic or lamb's wool roller cover. Thin by up to 20-25% by volume with water both the first and the second coat.

Airless Pressure: 140 – 160 bar (2000 – 2350 psi). Tip: 0.019" – 0.021".

Dilution depends on the airless system in use. A trial application is strongly recommended prior to the commencement of work.

Temperature of application: +5 ÷ +35 °C

Relative humidity of application: < 85 %

Dry film thickness: 50 ÷ 100 µm per coat

Touch dry: 30 minutes

Recoat after: 5 ÷ 6 hours

Completely Cured: 21 days

Cleaning tools: by water

Density: 1.60 ÷ 1.65 Kg/L

Viscosity: 25000 ÷ 30000 cPs

pH: 7-8

Weight Solids: 73%

Coverage: 6 – 10 m²/L

Colour: Many Colours

Gloss Levels: Matt

Pack Size: 0.75 - 4 - 14 L



NEWTONE

Lime Based Decorative Plaster

Is a lime based long time drying for interior and exterior use. It has been formulated with elastomeric emulsions and high-tech fillers and top quality mineral base. This material allow to create exclusive and exotic designs of stencil or textile stencil ornaments.

Application

Apply the product with 3-5 mm thickness for each covering. Quantity of coverings depend on design which need to create. This material has long term of drying, therefore, you have perfect opportunities to smoth and polish surface. So and easy to work with this material covering big range surfaces.

Temperature for application: +5÷ +36°C
 Relative humidity for application: < 85%
 Recommended thickness: 3 ÷ 5 mm per coat
 Touch Dry: 2÷4 h
 Recoatable after: 24 h
 Completely cured: 48 h
 Cleaning tools: by water

Density: 1,7 ÷ 1,8 Kg/L
 pH: 12-14
 Weight Solids: 75%
 Coverage: 0,5 – 1 m2/Kg
 Colour: Color Chart
 Gloss Levels: Depend on technique of application
 Pack Size: 20 Kg

VELATURA

Protective buffer matt glaze with aging effect

Decorative glaze based on siloxane resins with a high degree of permeability to vapor and water repellency. The siloxane glaze is used in decorative finishes for interior and to protect and decorate exterior facades. It is applied on washable paints, quartz made paints, lime paints and silicate or siloxane paints. Suitable for the decoration and protection of plasters.

Application

Apply Velatura crossing the brush strokes one over the other until completion of the surface thus obtaining an antique decoration, breathable and water repellent. Also you can use for application different kinds of sponge.

Temperature of application: +5 ÷ +35 °C
 Relative humidity of application: < 85 %
 Dry film thickness: 20 ÷ 35 micron per coat
 Touch dry: 4 ÷ 6 h
 Recoatable after: 12 hours
 Completely Cured: 24 h
 Cleaning tools: by water

Density: 0,9 ÷ 1 Kg/L
 pH: 7-8
 Weight Solids: 15%
 Coverage: 8 – 10 m2/Lt
 Colour: Color Chart
 Gloss Levels: Matt Translucent
 Pack Size: 0,75 - 4 Lt



Monocolor

Step	Name	Coats	Yields	Color code	Tools
1	Primer Normal	1	1lt/10 m ²	x	Roller
2	Ruvido	1	1lt/10 m ²	x	Roller
3	NEWTONE	1	1kg/1 m ²	x	<ul style="list-style-type: none"> • Trowel • Stencil
4	Velatura	1	1lt/8 m ²	VLT****	Sponge

Bicolor

Step	Name	Coats	Yields	Color code	Tools
1	Primer Normal	1	1lt/10 m ²	x	Roller
2	Ruvido	1	1lt/10 m ²	x	Roller
3	NEWTONE	1	1kg/1 m ²	x	<ul style="list-style-type: none"> • Trowel • Stencil
4	Velatura	1	1lt/8 m ²	VLT****	Sponge
5	Velatura	1	1lt/10 m ²	VLT****	Sponge