



## Alkyd Enamel Paint-High Gloss

|           |       |        |          |                   |
|-----------|-------|--------|----------|-------------------|
|           |       |        |          | Packing           |
| 1/4 Quart | Quart | Gallon | 5 Gallon |                   |
|           |       |        |          | Quantity per pack |
| 30        | 12    | 4      | 1        |                   |

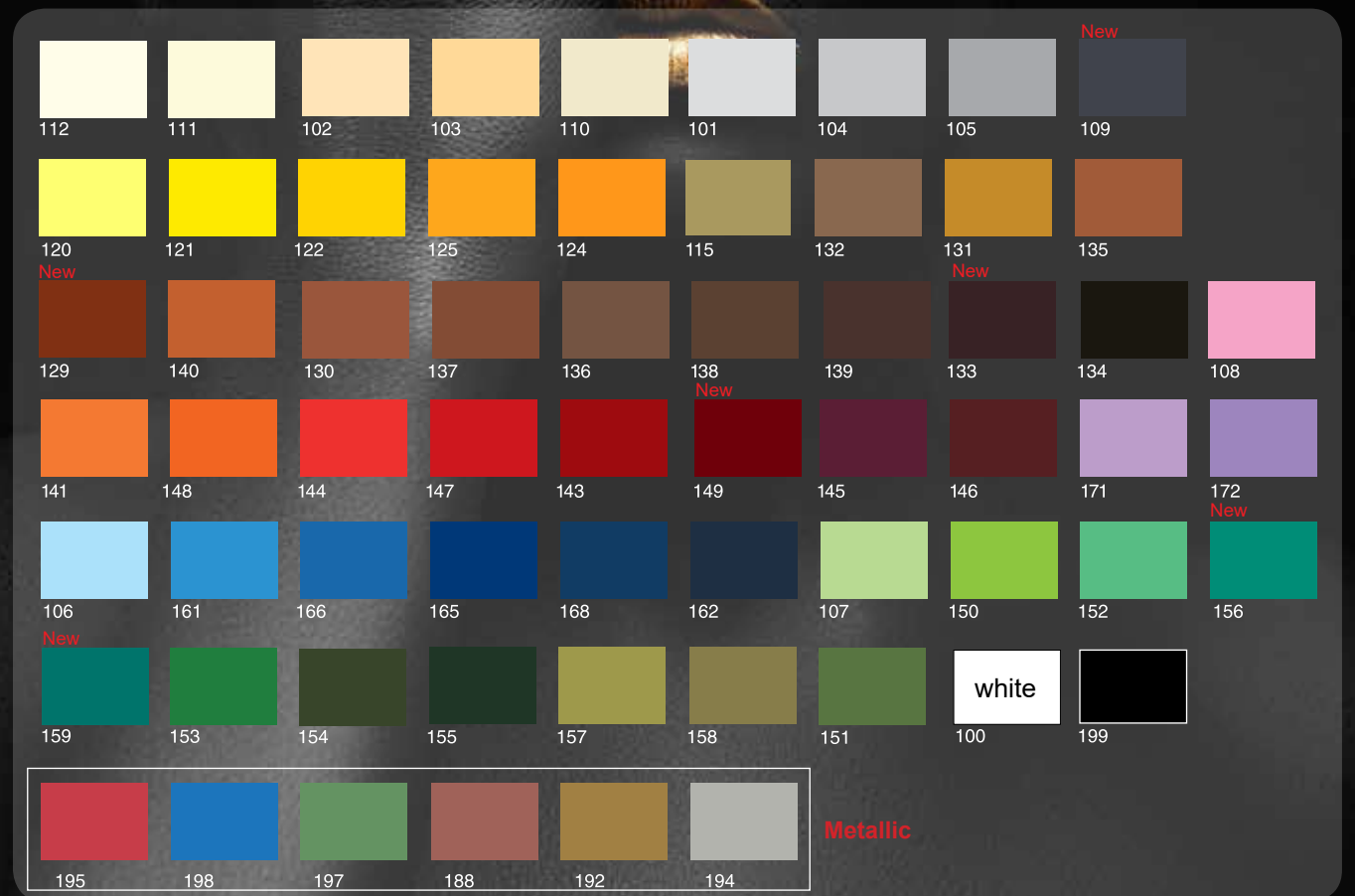


**Available Colors:** White (All other colors are available)

**Product Description:** Alkyd Enamel Gloss Paint, EMPIRE is produced based on the most recent available formulation in the paint industry and adapted to the various region climates. Quick dry time, superior durability, excellent adhesion property and full coverage can be considered as the advantages of this product. This paint is recommended for interior and exterior parts of the building and various surface types such as: All metal, wooden, plaster, cement, bricks and also composite panels (Arduaz), due to the high resistance to abrasion and climate factors.




### Technical Specifications (for white color) at 25°C:

|  |                            |
|--|----------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10-12 m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 4 Hours               |
| Recoating time   | Min. 16 Hours              |
| Sheen  | Glossy                     |
| Flash Point  | 38°C                       |



Shades are printed may be have small percentage differences with original colors.

## Alkyd Enamel Paint - Gloss

|   |   |   |                   |
|---|---|---|-------------------|
|   |   |   | Packing           |
| Quart   | Gallon  | 5 Gallon  |                   |
|  |  |  | Quantity per pack |
| 12  | 4   | 1   |                   |




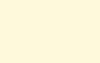


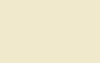
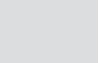
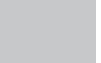
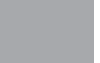















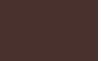

























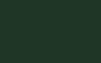



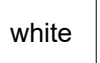

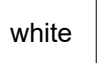
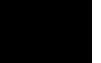
**Available Colors:** White (All other colors are available)

**Product Description:** Alkyd Enamel Gloss Paint, PRINCE is produced based on the most recent available formulation in the paint industry and adapted to the various region climates. Quick dry time, superior durability, excellent adhesion property, and full coverage power can be considered as the advantages of this product. This paint is recommended for interior and exterior parts of the building and various surface types such as: All metal, wooden, plaster, cement, bricks and also composite panels (Arduaz), due to the high resistance to abrasion and climate factors.

### Technical Specifications (for white color) at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 8-10 m <sup>2</sup> / Lit<br>dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 5 Hours                               |
| Recoating time   | Min. 16 Hours                              |
| Flash Point  | 38°C                                       |



|   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|
|   |   |   |   |   |   |   |   |   | <span>New</span>  |   |
| 112   | 111   | 102   | 103   | 110   | 101   | 104   | 105   | 109   |   |   |
|  |  |  |  |  |  |  |  |  |   |   |
| 120   | 121   | 122   | 125   | 124   | 115   | 132   | 131   | 135   |   |   |
| <span>New</span>  |  |  |  |  |  |  |  |  |  |  |
| 129   | 140   | 130   | 137   | 136   | 138   | 139   | 133   | 134   | 108   |   |
|  |  |  |  |  |  |  |  |  |  |   |
| 141   | 148   | 144   | 147   | 143   | 149   | 145   | 146   | 171   | 172   |   |
| <span>New</span>  |  |  |  |  |  |  |  |  |  |  |
| 106   | 161   | 166   | 165   | 168   | 162   | 107   | 150   | 152   | 156   |   |
| <span>New</span>  |  |  |  |  |  |  |  |  |  |  |
| 159   | 153   | 154   | 155   | 157   | 158   | 151   | 100   | 199   | 199   |   |
|   |   |   |   |   |   |   |  |  |   |   |
|   |   |   |   |   |   |   | white   |   |   |   |

Shades are printed may be have small percentage differences with original colors.



## Alkyd Enamel Paint - Matt

|              |               |                 |                          |
|--------------|---------------|-----------------|--------------------------|
|              |               |                 | <b>Packing</b>           |
| <b>Quart</b> | <b>Gallon</b> | <b>5 Gallon</b> | <b>Pack size</b>         |
|              |               |                 | <b>Quantity per pack</b> |
| 12           | 4             | 1               |                          |



**Available Colors:** White (All other colors are available)

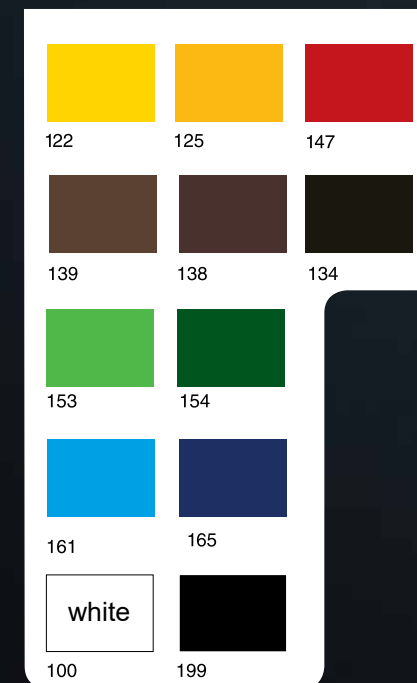
**Product Description:** Alkyd Enamel Paint QUEEN is produced based on the most recent obtained formulation of fully equipped research and quality control laboratories of Alvan company by using high-quality raw materials and the most modern equipment in paint industry. This paint is utilized for interior and exterior parts of the building and various surface types such as: Metal, plaster, wooden, cement, brick and also composite panels (Arduaz).

### Technical Specifications (for white color) at 25°C:

|  |                           |
|--|---------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10-11m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 4 Hours              |
| Recoating time   | Min. 16 Hours             |
| Sheen  | Matt                      |
| Flash Point  | 38°C                      |



# QUEEN



Shades are printed may be have small percentage differences with original colors.



## Alkyd Anti-Corrosion Primer

|              |               |                 |                          |
|--------------|---------------|-----------------|--------------------------|
|              |               |                 | <b>Packing</b>           |
| <b>Quart</b> | <b>Gallon</b> | <b>5 Gallon</b> | <b>Pack size</b>         |
|              |               |                 | <b>Quantity per pack</b> |
| <b>12</b>    | <b>4</b>      | <b>1</b>        |                          |

# SHIELD



### Available Colors:

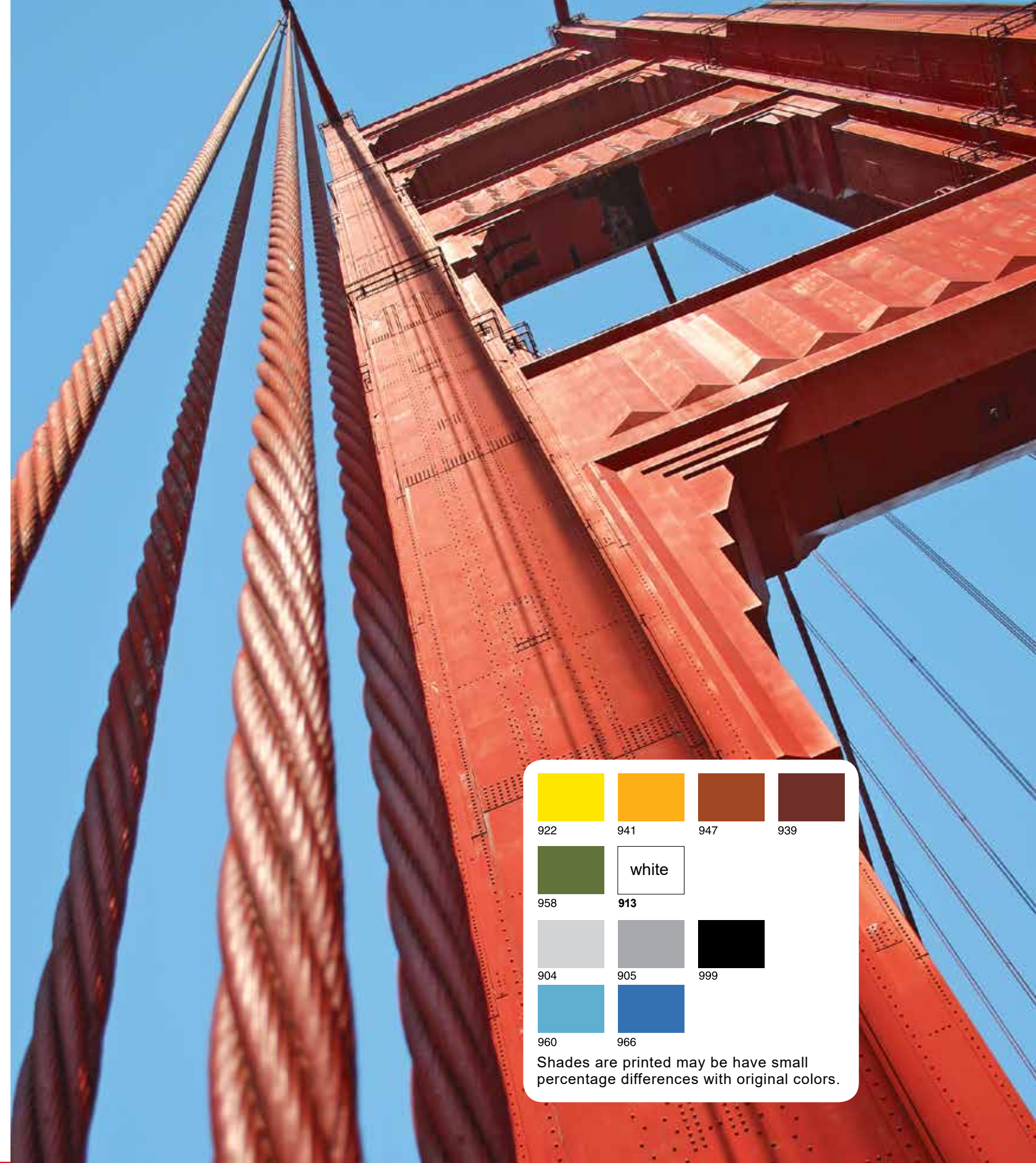
- ALCO 2020 947 Red Oxide
- ALCO 2003 Red lead Oxide
- ALCO 2002 Green (Zinc chromate)
- ALCO 2034 White 913, Black, Brown, Gray 904, Gray 905, Blue, Yellow and Green
- ALCO 2014 All colors are available

**Product Description:** Alkyd Enamel Gloss Paint SHIELD is produced based on anti-corrosion pigments and applied as the first coat on iron surfaces. Quick dry time, durability, adhesion property and full coverage can be considered as the advantages of this product. This paint is recommended for interior and exterior parts of the building (All iron surfaces used in residential, industrial and semi-industrial places), due to the high resistance to corrosion, abrasion and climatic factors.

### Technical Specifications at 25°C:

|  |  |
|--|--|
| Theoretical coverage (depends on the substrate, dried film thickness, painting tools and environmental conditions) | 9-11 m <sup>2</sup> / Lit<br>dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 3 Hours                               |
| Recoating time   | Min. 12 Hours                              |
| Flash Point  | 38°C                                       |

For more technical information and safety tips, refer to the instruction guideline of each product.



|     |     |     |     |
|-----|-----|-----|-----|
|     |     |     |     |
| 922 | 941 | 947 | 939 |
|     |     |     |     |
| 958 | 913 |     |     |
|     |     |     |     |
| 904 | 905 | 999 |     |
|     |     |     |     |
| 960 | 966 |     |     |

Shades as printed may have small percentage differences with original colors.

## Aluminium Paint

| 1/4 Quart | Quart | Gallon | 5 Gallon | Packing           |
|-----------|-------|--------|----------|-------------------|
|           |       |        |          | Quantity per pack |
| 30        | 12    | 4      | 1        |                   |

SILVER

**Available Colors:** Silver

**Product Description:** Aluminum Paint is produced based on the high-quality raw materials in paint industry. Quick dry time, durability, adhesion property, full coverage can be considered as the advantages of this product. This paint is recommended for interior and exterior parts of the building and various surface types such as: All metal, wooden, plaster, cement, bricks and also composite panels (Arduaz), due to the high resistance to abrasion and climate factors. Other notable properties of this paint can be mentioned as follows: Resistance to fading, heat reflective, protection from UV radiation, high sheen and full coverage.

### Technical Specifications at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 18m <sup>2</sup> /Lit<br>dry film 25 μ |
| Touch dry time (depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max.3 Hours                            |
| Recoating time   | Min.18 Hours                           |
| Flash point  | 38°C                                   |



## Alkyd Enamel Golden Paint

**GOLDEN**

| Packing           |          |        |       |           |
|-------------------|----------|--------|-------|-----------|
| Pack size         | 5 Gallon | Gallon | Quart | 1/4 Quart |
| Quantity per pack |          |        |       |           |
|                   | 1        | 4      | 12    | 30        |

**Available Colors:** Golden (Code. 192)



**Product Description:** Alkyd Enamel Golden Paint is produced based on the high-quality raw materials in paint industry. Quick dry time, durability, adhesion property, full coverage can be considered as the advantages of this product. This paint is recommended for interior and exterior parts of the building and various surface types such as: All metal, wooden, plaster, cement, bricks and also composite panels (Arduaz), due to the high resistance to abrasion and climate factors. Other notable properties of this paint can be mentioned as follows: Resistance to fading, heat reflective, high sheen, protection from UV radiation.

### Technical Specifications at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 15 m <sup>2</sup> / Lit<br>dry film 25 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max.4 Hours                              |
| Recoating time   | Min.16 Hours                             |
| Flash Point  | 38°C                                     |



## Gloss Alkyd Varnish

|   |   |                   |
|---|---|-------------------|
|   |   | Packing           |
| Quart   | Gallon  | Pack size         |
|  |  | Quantity per pack |
| 12  | 4   |                   |



**Available Colors:** Transparent

**Product Description:** Gloss Alkyd Varnish, Radiant is produced based on the most recent available formulation in the paint industry.

This varnish is recommended for coverage of all kinds of wooden surfaces such as: Building interior furniture, cabinetry, doors and similar applications. Quick dry time, high abrasion resistance, excellent adhesion property to the surfaces and prevention of air penetration to the final surface can be considered as the advantages of this product.



### Technical Specifications at 25°C:

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 14-15 m <sup>2</sup> / Lit<br>dry film 30 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 4 Hours                                |
| Recoating time   | Min. 16 Hours                               |
| Flash Point  | 38°C  |



## Parquet Lacquer



|                   |   |   |
|-------------------|---|---|
|                   |   |   |
| Packing           |   |   |
| Pack size         | Gallon  | Quart   |
| Quantity per pack |  |  |
|                   | 4   | 12  |

**Available Colors:** Transparent



**Product Description:** Parquet Lacquer is produced based on modified resins with high transparency, recommended for the wooden surfaces coverage and all parquet types. It has excellent adhesion property and prevents air penetration to the final surface. High resistance to abrasion, washing and dent resistance against household heavy objects on the floor can be considered as the advantages of this product. This lacquer provides surface protection from oil, tea, coffee and non-alcoholic drinks stains.

### Technical Specifications at 25°C:

|                      |   |
|----------------------|---|
| Theoretical coverage | 10-12 m <sup>2</sup> / Lit<br>dry film 30 μ |
| Recoating time       | Min. 16 Hours                               |
| Flash Point          | 38°C  |



## Pool Paint

|   |   |                   |
|---|---|-------------------|
|   |   | Packing           |
| Quart   | Gallon  | Pack size         |
|  |  | Quantity per pack |
| 12  | 4   |                   |



961



white

900

**Available Colors:** White and Blue

**Product Description:** Pool Paint, DOLPHIN is formulated based on the waterproofed and quick-dryable resins. This paint is widely utilized on the cement and concrete surfaces, swimming and fresh water pools due to the quick dry time, durability and excellent adhesion property to the cement surfaces. Ease of apply, full coverage and protection from sunlight and UV radiation can be considered as the advantages of this product.



### Technical Specifications (for white color) at 25°C:

|  |                           |
|--|---------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 9-10 m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour               |
| Recoating time   | Min. 24 Hours             |
| Flash point  | 38°C                      |



## Alkyd Urethane Lacquer



|                   |   |   |
|-------------------|---|---|
|                   |   |   |
| Packing           |   |   |
| Pack size         | Gallon  | Quart   |
| Quantity per pack |  |  |
|                   | 4   | 12  |

**Available Colors:** Transparent

**Product Description:** Alkyd Urethane Lacquer, PEARL is produced especially for boats and ships to be utilized for coverage of the interior and exterior of boat wooden surfaces such as: Sailing mast, joist rope holders, deck area, also is appropriate for all kinds of wooden materials inside the ships and boats like: Doors, shelves, furniture, cabinetry, etc. This Lacquer also creates a high-glossy coat after drying, with high resistance to abrasion, scratch and corrosion in the environments containing saline and fresh water. Superior durability and protection of the wood streaks and wood appearance can be considered as the advantages of this product.

### Technical Specifications at 25°C:

|                      |  |
|----------------------|--|
| Theoretical coverage | 10-12m <sup>2</sup> / Lit<br>dry film 30 μ |
| Recoating time       | Min. 10 Hours                              |
| Flash point          | 38°C                                       |





## Alvan Aerosol Spray Paint

|       |                   |
|-------|-------------------|
|       | Packing           |
| 400cc | Pack size         |
|       | Quantity per pack |
| 12    |                   |



### Product Code:

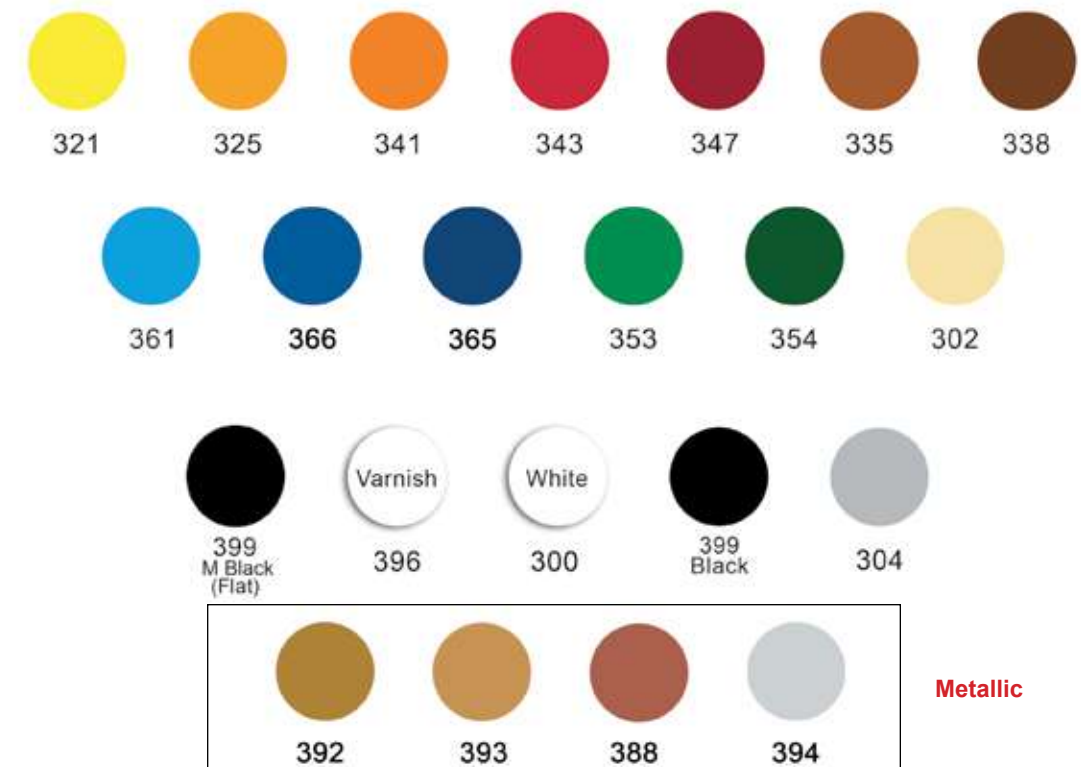
Gloss, ALCO-6000  
 Matt, ALCO-6004  
 varnish, ALCO-6002

### Available Colors:

Based on order  
**Product Description:** Alvan aerosol spray paint is produced based on modified air drying resins and has quick dry time. This product is recommended for various types of metal, wooden, plaster and concrete surfaces.

### Thnical Specifications (for white color) at 25°C:

|  |                           |
|--|---------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 3-4 m <sup>2</sup> / lit. |
|--|---------------------------|



Shades are printed may be have small percentage differences with original colors.



### Vinyl Emulsion Washable Paint – Matt

|        |            |          |                   |
|--------|------------|----------|-------------------|
|        |            |          | Packing           |
| Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|        |            |          | Quantity per pack |
| 4      | 1          | 1        |                   |

**AQUA**

**Available Colors:** White (All other colors are available)

**Product Description:** Vinyl Emulsion Paint, AQUA is produced based on vinyl acetate copolymer. This paint is utilized on interior parts of the building, for all surface types such as: Plaster, cement, concrete, brick, wooden and also composition panels (Arduaz). High resistance against washing, full coverage, quick dry time, good brushability, water dilutability, excellent adhesion property, ease of apply, odorless and environmentally friendly can be considered as the advantages of this product.

#### Technical Specifications (for white color) at 25°C:

|  |                                |               |
|--|--------------------------------|---------------|
| Theoretical coverage (depends on the substrate, dried film thickness, painting tools and environmental conditions) | 12.5-14.5 m <sup>2</sup> / Lit | dry film 30 μ |
|  | 7.5-9.5 m <sup>2</sup> / Lit   | dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                    |               |
| Recoating time   | Min. 3 Hours                   |               |
| Sheen  | Matt                           |               |



### Vinyl Emulsion Paint - Matt

**DIAMOND**

|                   |          |            |        |
|-------------------|----------|------------|--------|
| Packing           |          |            |        |
| Pack size         | 5 Gallon | 2.5 Gallon | Gallon |
| Quantity per pack |          |            |        |
|                   | 1        | 1          | 4      |

**Available Colors:** White (All other colors are available)

**Product Description:** Vinyl Emulsion Paint, DIAMOND is produced based on vinyl acetate copolymer. This paint is utilized on interior parts of the building, for all surface types such as: Plaster, cement, concrete, brick, wooden and also composition panels (Arduaz). Quick dry time, good brushability, water dilutability, excellent adhesion property, ease of apply, odorless and environmentally friendly can be considered as the advantages of this product.

#### Technical Specifications (for white color) at 25°C:

|  |                              |               |
|--|------------------------------|---------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 12-13.5 m <sup>2</sup> / Lit | dry film 30 μ |
|  | 7-9 m <sup>2</sup> / Lit     | dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                  |               |
| Recoating time   | Min. 3 Hours                 |               |
| Sheen  | Matt                         |               |





## Vinyl Emulsion Paint - Matt

|        |            |          |                   |
|--------|------------|----------|-------------------|
|        |            |          | Packing           |
| Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|        |            |          | Quantity per pack |
| 4      | 1          | 1        |                   |



**Available Colors:** White (All other colors are available)

**Product Description:** Vinyl Emulsion Paint, BRILLIANT is produced based on vinyl acetate copolymer. This paint is utilized on interior parts of the building, for all surface types such as: Plaster, cement, concrete, brick, wooden and also composition panels (Arduaz). Quick dry time, good brushability, water dilutability, excellent adhesion property, ease of apply, odorless and environmentally friendly can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |                            |               |
|--|----------------------------|---------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 12-13 m <sup>2</sup> / Lit | dry film 30 μ |
|  | 7-8.5 m <sup>2</sup> / Lit | dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                |               |
| Recoating time   | Min. 3 Hours               |               |
| Sheen  | Matt                       |               |



## Vinyl Emulsion Paint - Matt



|                   |          |            |        |
|-------------------|----------|------------|--------|
|                   |          |            |        |
| Packing           |          |            |        |
| Pack size         | 5 Gallon | 2.5 Gallon | Gallon |
| Quantity per pack |          |            |        |
|                   | 1        | 1          | 4      |

**Available Colors:** White

**Product Description:** Vinyl Emulsion Paint, CRYSTAL is produced based on vinyl acetate copolymer. This paint is utilized on interior parts of the building, for all surface types such as: Plaster, cement, concrete, brick, wooden and also composition panels (Arduaz). Quick dry time, good brushability, water dilutability, excellent adhesion property, ease of apply, odorless and environmentally friendly can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |                            |               |
|--|----------------------------|---------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 12-13 m <sup>2</sup> / Lit | dry film 30 μ |
|  | 7-8 m <sup>2</sup> / Lit   | dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                |               |
| Recoating time   | Min. 3 Hours               |               |
| Sheen  | Matt                       |               |





## Vinyl Emulsion Colorant

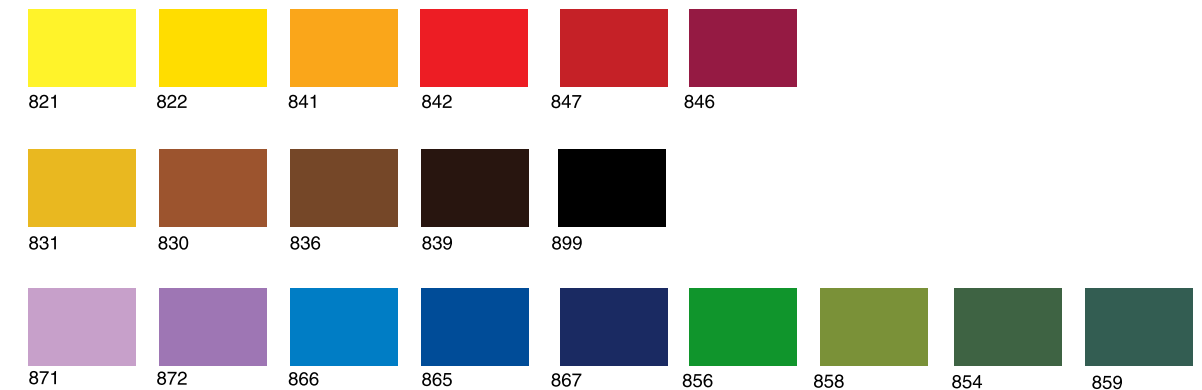
|       |       |        |                   |
|-------|-------|--------|-------------------|
|       |       |        | Packing           |
| 250cc | 300cc | 1000cc | Pack size         |
|       |       |        | Quantity per pack |
| 12    | 12    | 12     |                   |

**IGLOO**



**Available Colors:** All colors are available

**Product Description:** Vinyl emulsion colorant, IGLOO is produced based on based on vinyl acetate copolymer (P.V.A), is diluted and used by water. This colorant has considerable coloring property and can be added to all types of P.V.A. based paints, with the required percentage in order to achieve the desired color. It is also utilized directly on interior and exterior parts of the building, for all surface types such as: Plaster, cement, brick, wooden and also composition panels (Arduaz). Quick dry time, odorless and protection from sunlight can be considered as the advantages of this product. This colorant is widely utilized for graffiti and textile writing.

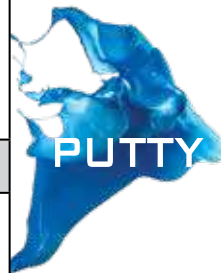


Shades are printed may be have small percentage differences with original colors.



## Putty - Water Based Acrylic

|           |       |        |            |          |                   |
|-----------|-------|--------|------------|----------|-------------------|
|           |       |        |            |          | Packing           |
| 1/2 Quart | Quart | Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|           |       |        |            |          | Quantity per pack |
| 12        | 12    | 4      | 1          | 1        |                   |



**Available Colors:** White and Cream

**Product Description:** Putty (Water Based Acrylic) is produced based on the high-quality raw materials in paint industry. This product creates a smooth surface by dealing with all the cracks, seams and pores on the walls while reducing the paint consumption and improving the adhesion property of the final coat. Provides hard sandable state and the finish paint coat on this putty preserves its properties completely.

### Technical Specifications at 25°C:

|  |                         |
|--|-------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 6-8 m <sup>2</sup> / kg |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 15 Minutes         |
| Recoating time   | Min. 1 Hour             |



## Special Sealer for Acrylic Paints - Latex & Facade



|                   |         |        |        |
|-------------------|---------|--------|--------|
|                   |         |        |        |
| Packing           |         |        |        |
| Pack size         | 20 lit. | 4 lit. | 1 lit. |
| Quantity per pack |         |        |        |
|                   | 1       | 6      | 16     |

**Product Description:** Start Latex & Facade is a water-based sealer and is utilized for saturating various surface types such as: Plaster, concrete, brick, asbestos cement and also composite panels (Arduaz) in order to reduce the paint consumption, improve the adhesion property and durability of the final finished coat. It is obligatory to use this sealer before applying the water based paints. Ease of apply, odorless, water diluability and environmentally friendly can be considered as the advantages of this product.





## Acrylic Latex Paint

|       |        |            |          |                   |
|-------|--------|------------|----------|-------------------|
|       |        |            |          | Packing           |
| Quart | Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|       |        |            |          | Quantity per pack |
| 12    | 4      | 1          | 1        |                   |

# CLASSIC

### Product Code:

Acrylic Latex Paint - Matt , ALCO-3110

Acrylic Latex Paint - Semi Gloss , ALCO-3151

Acrylic Latex Paint - Gloss , ALCO-3152

**Available Colors:** White (All other colors are available)

**Product Description:** Acrylic Latex Paint, CLASSIC is produced based on high-quality water based acrylic resins. This paint is utilized for fast, beautiful and durable painting on interior and exterior parts of the building and various surface types such as: Plaster, cement, brick, wallpaper, wooden and also composite panels(Arduaz), especially for hospitals, kindergartens, children bedrooms and all other places with more hygiene concerns. Washability, full coverage, quick dry time, ease of apply, water dilutability, odorless, no dust absorbency, abrasion resistance, protection from sunlight and UV radiation and environmentally friendly can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |                      |                            |
|--|----------------------|----------------------------|
| Theoretical coverage (depends on the substrate, dried film thickness, painting tools and environmental conditions) | Matt,ALCO-3110       | 9-11 m <sup>2</sup> / Lit  |
|  | Semi Gloss,ALCO-3151 | 8-10 m <sup>2</sup> / Lit  |
|  | Gloss,ALCO-3152      | 10-11 m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour          |                            |
| Recoating time   | Min. 3 Hours         |                            |



## Acrylic Facade Paint

# CASTLE

|                   |          |            |        |
|-------------------|----------|------------|--------|
| Packing           |          |            |        |
| Pack size         | 5 Gallon | 2.5 Gallon | Gallon |
| Quantity per pack |          |            |        |
|                   | 1        | 1          | 4      |

### Product Code:

Acrylic Facade Paint-Matt, ALCO-3101

Acrylic Facade Paint-Gloss, ALCO-3105

**Available Colors:** White (All other colors are available)

**Product Description:** Acrylic Facade Paint, CASTLE is produced based on high-quality water based acrylic resins and is utilized for fast, beautiful and durable painting on interior and exterior parts of the building and various surface types such as: Plaster, cement, brick, wooden, asbestos cement and also composite panels (Arduaz). This paint is presented for different applications, especially for painting the building facades, in two types: Matt (ALCO-3101) and Gloss (ALCO-3105). Ease of apply, odorless, full coverage and high washability can be considered as the advantages of of this product.




### Technical Specifications (for white color) at 25°C:

|   |                  |                            |
|---|------------------|----------------------------|
| Theoretical coverage (Depends on the substrate,dried film thickness, painting tools and environmental conditions) | Matt, ALCO-3101  | 10-11 m <sup>2</sup> / Lit |
|   | Gloss, ALCO-3105 | 9-11 m <sup>2</sup> / Lit  |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | Max. 1 Hour      |                            |
| Recoating time  | Min. 3 Hours     |                            |





## Acrylic Latex Paint - Matt

|   |   |   |                          |
|---|---|---|--------------------------|
|   |   |   | <b>Packing</b>           |
| <b>Gallon</b>   | <b>2.5 Gallon</b>   | <b>5 Gallon</b>   | <b>Pack size</b>         |
|  |  |  | <b>Quantity per pack</b> |
| <b>4</b>  | <b>1</b>  | <b>1</b>  |                          |

# Master

**Available Colors:** White

**Product Description:** Acrylic Latex Paint, MASTER is produced based on high-quality water based acrylic resins. This paint is utilized for fast, beautiful and durable painting on interior and exterior parts of the building and various surface types such as: Plaster, cement, brick, wooden and also composite panels (Arduaz). Water dilutability, odorless, environmentally friendly, quick dry time, full coverage, abrasion resistance, protection from sunlight and UV radiation can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |   |
|--|---|
| Theoretical coverage (depends on the substrate, dried film thickness, painting tools and environmental conditions) | 9-11m <sup>2</sup> / Lit<br>dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                               |
| Recoating time   | Min. 3 Hours                              |





## Acrylic-Silicon Sealer

ALCO - 3308

|        |        |         |                   |
|--------|--------|---------|-------------------|
|        |        |         | Packing           |
| 1 lit. | 4 lit. | 20 lit. | Pack size         |
|        |        |         | Quantity per pack |
| 16     | 6      | 1       |                   |



**Product Description:** It is obligatory to use Acrylic-Silicon Sealer before applying all kinds of Alvan of acrylic-silicon paints for exterior use (ALCO-3104) and acrylic-silicon paints for interior use (ALCO-3111) acrylic latex & facade on the absorbent surfaces such as: Plaster, concrete, brick, asbestos cement and also composite panels (Arduaz). This sealer repairs all the cracks, seams and pores on the porous surfaces, due to the high permeability and resistance to water and in addition to providing better adhesion for applied paints, it also increases the coating and color stability. Surface breathability is the most notable property of this sealer (ALCO-3308). Washability, full coverage, quick dry time, ease of apply, water dilutability, odorless, resistance to abrasion, protection from sunlight and UV radiation and environmentally friendly can be considered as the advantages of this product.

### Technical Specifications at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 14 m <sup>2</sup> / Lit<br>dry film 20 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour                              |
| Recoating time   | Min. 3 Hours                             |



## Acrylic Silicon Interior Paint

# FANTASTIC

|                   |          |            |        |
|-------------------|----------|------------|--------|
|                   |          |            |        |
| Packing           |          |            |        |
| Pack size         | 5 Gallon | 2.5 Gallon | Gallon |
| Quantity per pack |          |            |        |
|                   | 1        | 1          | 4      |

**Available Colors:** White

**Product Description:** Acrylic Silicon Exterior Paint, FANTASTIC with high quality is utilized as the final coat on interior surfaces such as: Plaster, cement, brick, etc. This paint provides high resistance to extreme changes of temperature, humidity and alkaline compounds of the building materials. Water dilutability, odorless, environmentally friendly, no dust absorbency, self-cleaning and breathability can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |                            |
|--|----------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10-12 m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | About. 1 Hour              |
| Recoating time   | Min. 3 Hours               |





### Acrylic Silicon Exterior Paint

ALCO - 3104

|        |            |          |                   |
|--------|------------|----------|-------------------|
|        |            |          | Packing           |
| Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|        |            |          | Quantity per pack |
| 4      | 1          | 1        |                   |

# PALACE

**Available Colors:** White

**Product Description:** Acrylic Silicon Exterior Paint, PALACE with high quality is utilized as the final coat on exterior surfaces such as: Plaster, cement, brick, etc. This paint provides high resistance to extreme changes of temperature, humidity and alkaline compounds of the building materials. Water dilutability, odorless, protection from sunlight, high washability, environmentally friendly, no dust absorbency, self-cleaning and breathability can be considered as the advantages of this product.

#### Technical Specifications (for white color) at 25°C:

|  |                            |
|--|----------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10-12 m <sup>2</sup> / Lit |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | about 1 Hour               |
| Recoating time   | Min. 3 Hours               |



ALCO-3112  
ALCO-3113  
ALCO-3114

### Acrylic Water Based Lacquer

# SHINY

|                   |        |       |
|-------------------|--------|-------|
| Packing           |        |       |
| Pack size         | Gallon | Quart |
| Quantity per pack |        |       |
|                   | 4      | 12    |

**Product Code:**

Acrylic Water Based Gloss Lacquer, ALCO-3112  
Acrylic Water Based Semi-Gloss Lacquer, ALCO-3113  
Acrylic Water Based Matt Lacquer, ALCO-3114

**Available Colors:** Transparent

**Product Description:** Acrylic Water Based Lacquer, SHINY is recommended as the final coat to increase the durability and longevity of water based acrylic paint against sunlight and climate factors in order to have a surface with the better view and desired sheen.

This lacquer has quick dry time while creating beautiful appearances of acrylic paint. Washability, increasing the top coat strength, ease of apply, water dilutability, odorless, abrasion resistance and environmentally friendly are considered as the advantages of this product.

**Warning:** Acrylic Water Based Matt Lacquer (ALCO-3114) creates a slight color difference on dark hue, due to its matt nature; But no considerable color change is mentioned on light hue.





#### Technical Specifications at 25°C:

|   |  |
|---|--|
| Theoretical coverage  | 10±1 m <sup>2</sup> / lit. dry film 35 μ |
| Touch dry time (depends on the ventilation, temperature, humidity level, film thickness and number of layers) | Max. 1 Hour                              |
| Recoating time  | Min. 3 Hours                             |





## Acrylic Colorant


















|   |   |                          |
|---|---|--------------------------|
|  |  | <b>Packing</b>           |
| <b>250cc</b>  | <b>1000cc</b>   |                          |
|  |  | <b>Quantity per pack</b> |
| <b>12</b>   | <b>12</b>   |                          |















**Available Colors:** All colors are available

**Product Description:** Acrylic Colorant is produced based on the high-quality raw materials in paint industry utilized for fast, beautiful and durable painting on interior and exterior parts of the building and various surface types such as: Plaster, cement, brick and also composite panels (Arduaz). This colorant can be added to all types of facade acrylic water based paints in order to tint and achieve the desired colors, due to the considerable coloring property. Water dilutability, odorless, environmentally friendly, high washability and quick dry time can be considered as the advantages of this product.



|   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |  |
| 521   | 522   | 531   | 535   | 537   | 538   | 539   | 541   | 544   |
|  |  |  |  |  |  |  |  |   |
| 542   | 550   | 553   | 559   | 561   | 565   | 572   | 599   |   |

|   |   |   |   |   |   |                 |
|---|---|---|---|---|---|-----------------|
|   |   |   |   |   |   | <b>Metallic</b> |
| 583   | 584   | 585   | 586   | 587   | 588   |                 |
|  |  |  |  |  |  |                 |
| white   | 590   | 592   | 593   | 595   | 597   | 598             |

Shades are printed may be have small percentage differences with original colors.

# Acrylic Colorant



| Universal Colorant |                   |
|--------------------|-------------------|
|                    | Packing           |
| 60cc               | Pack size         |
|                    | Quantity per pack |
| 12                 |                   |

**Available Colors:** Based on catalogue

**Product Description:** Universal Colorant for multilateral usage is utilized for solvent based, acrylic water-based and P.V.A based paints.



| 720 |  |  |  |  |
|-----|--|--|--|--|
| 721 |  |  |  |  |
| 722 |  |  |  |  |
| 731 |  |  |  |  |
| 735 |  |  |  |  |
| 737 |  |  |  |  |
| 740 |  |  |  |  |
| 745 |  |  |  |  |
| 750 |  |  |  |  |
| 753 |  |  |  |  |
| 760 |  |  |  |  |
| 770 |  |  |  |  |
| 790 |  |  |  |  |

Shades are printed may be have small percentage differences with original colors.





## Facade Texture Paint

|        |            |          |                   |
|--------|------------|----------|-------------------|
|        |            |          | Packing           |
| Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|        |            |          | Quantity per pack |
| 4      | 1          | 1        |                   |

# Softex



**Available Colors:** White (All other colors are available)

**Product Description:** Facade texture paint, Softex is a water-based product and utilized to create texture and diverse forms for fast, beautiful and durable painting on interior and exterior parts of the building (Like residential buildings, villas, hospitals, hotels, halls, restaurants, shopping centers, etc.) and various surface types such as: Plaster, cement, brick, and also composite panels (Arduaz).

Ease of apply, odorless, full coverage and high washability can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 1 m <sup>2</sup> / Kg<br>dry film 300 μ |
| Trough dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | Max. 4 Hours                            |
| Sheen  | Matt                                    |



## Facade Texture Paint

# Rough style



|                   |          |            |        |
|-------------------|----------|------------|--------|
|                   |          |            |        |
| Packing           |          |            |        |
| Pack size         | 5 Gallon | 2.5 Gallon | Gallon |
| Quantity per pack |          |            |        |
|                   | 1        | 1          | 4      |

**Available Colors:** White (All other colors are available)

**Product Description:** Facade texture paint, Rough Style is a water-based product and utilized to create texture and diverse forms for fast, beautiful and durable painting on interior and exterior parts of the building (Like residential buildings, villas, hospitals, hotels, halls, restaurants, shopping centers, etc.) and various surface types such as: Plaster, cement, brick, and also composite panels (Arduaz).

Ease of apply, odorless, full coverage and high washability can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 1.1m <sup>2</sup> / Kg<br>dry film 300 μ |
| Trough dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | Max. 4 Hours                             |
| Sheen  | Matt                                     |



Shades are printed may be have small percentage differences with original colors.



## Stone Lacquer

|       |        |                   |
|-------|--------|-------------------|
|       |        | Packing           |
| Quart | Gallon | Pack size         |
|       |        | Quantity per pack |
| 6     | 4      |                   |



**Available Colors:** Transparent

**Product Description:** Stone Lacquer has excellent adhesion property to stone and brick surfaces. This lacquer is widely utilized for the construction industry, due to glossiness protection from UV radiation and high resistance to abrasion and washing.

### Technical Specifications at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 8-10 m <sup>2</sup> / Lit<br>dry film 30 μ |
| Recoating time   | Min. 1 Hour                                |



## Anti-Bacterial Smart Paint



## Anti Bacterial Smart Paint

|                   |            |
|-------------------|------------|
| Packing           |            |
| Pack size         | 2.5 Gallon |
| Quantity per pack |            |
|                   | 1          |

### Product Code:

Anti-Bacterial Smart Gloss Paint, ALCO-3301

Anti-Bacterial Smart Semi-Matt Paint, ALCO-3302

**Available Colors:** White (All other colors are available)

**Product Description:** Anti-Bacterial Smart Paint is produced and offered based on modified water based acrylic resins and other eco-friendly raw materials with antibacterial property. This coating has the property of elimination the most resistant and most pathogenic bacteria that, will be preserved as long as Alvan Anti-Bacterial paint remains on the surface. The anti-bacterial property of this product is certified by either domestic or international accredited laboratories according to valid international standards. This paint is utilized for fast, beautiful and durable painting on interior parts of the building and various surface types such as: Plaster, cement, brick and also composite panels (Arduaz), especially for hospitals, kindergartens, children bedrooms and all other places with more hygiene concerns. Ease of apply, odorless, full coverage, high washability can be considered as the advantages of this product. This paint is presented for different applications, in two types: Semi-Matt (ALCO-3302) and Gloss (ALCO-3301).

### Technical Specifications (for white color) at 25°C:

|  |                     |                             |                |
|--|---------------------|-----------------------------|----------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | Semi-Matt ALCO-3302 | 6.5-7.5 m <sup>2</sup> /Lit | wet film 150 μ |
|  | Gloss ALCO-3301     | 6.5-7.5 m <sup>2</sup> /Lit | wet film 150 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour         |                             |                |
| Recoating time   | Min. 3 Hours        |                             |                |





## Acrylic Perlite Textured Paint – ALVAN KENITEX

|          |                   |
|----------|-------------------|
|          | Packing           |
| 5 Gallon | Pack size         |
|          | Quantity per pack |
| 1        |                   |



### Product Code:

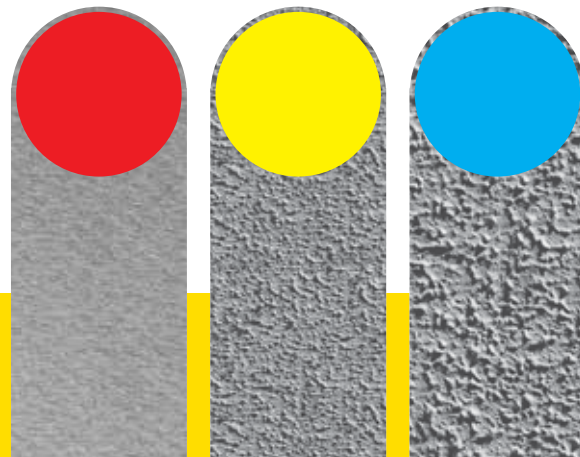
Acrylic Perlite Soft Textured Paint, ALCO-3136  
 Acrylic Perlite Medium Textured Paint, ALCO-3137  
 Acrylic Perlite Rough Textured Paint, ALCO-3138

**Available Colors/Sheen:** White (All other colors are available)/Matt

**Product Description:** Acrylic perlite textured paint, Kenitex is produced based on water based acrylic resins and is utilized to create texture and diverse forms for fast, beautiful and durable painting on interior and exterior parts of the building (Like residential buildings, villas, hospitals, hotels, halls, restaurants, shopping centers, etc.) and various surface types such as: Plaster, cement, brick, and also composite panels (Arduaz). This paint is appropriate for coverage of rugged surfaces and structural cracks, due to its special texture. Ease of apply, high resistance to atmosphere, washability, odorless and also antifungal, anti-moss and anti-algae properties can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 1.5 Kg/m <sup>2</sup><br>dry film 500 μ |
| Trough dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | Max. 6 Hours                            |
| Sheen  | Matt                                    |
| Final dryness and stability of the product is achieved 72 hours after spraying.                                    |   |



## Anti-Crack Finish Paint

|        |            |         |            |                   |
|--------|------------|---------|------------|-------------------|
|        |            | Packing |            |                   |
| Gallon | 2.5 Gallon | Gallon  | 2.5 Gallon | Pack size         |
|        |            |         |            | Quantity per pack |
| 4      | 1          | 4       | 1          |                   |



### Product Code:

Anti-Crack Finish Matt Paint, ALCO-3225  
 Anti-Crack Finish Semi-Gloss Paint, ALCO-3220

**Available Colors:** White

**Product Description:** Anti-Crack Finish Paint is utilized for the surfaces with plenty of cracks, seams and pores, even with cracks appearance on the final coat of the painted surfaces, due to the superior elasticity and flexibility. Therefore applying anti-crack paint almost prevents the crack appearance on the surfaces. Water dilutability, environmentally friendly, ease of apply, odorless, durability and protection from sunlight and UV radiation can be considered as the advantages of this product.

### Technical Specifications at 25°C:

|  |                        |   |
|--|------------------------|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | ALCO-3225 (Matt)       | 6-7.5 m <sup>2</sup> / Lit<br>dry film 50 μ |
|  | ALCO-3220 (Semi-Gloss) | 7-8.5 m <sup>2</sup> / Lit<br>dry film 50 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 1 Hour            |   |



## Wood Adhesive

|       |        |            |                   |
|-------|--------|------------|-------------------|
|       |        |            | Packing           |
| Quart | Gallon | 2.5 Gallon | Pack size         |
|       |        |            | Quantity per pack |
| 6     | 4      | 1          |                   |



**Product Description:** Alvan Wood Adhesive is produced based on polyvinyl acetate and is utilized for furniture, wood, handy craft, bookbinding, stucco, etc. Excellent adhesion property, quick dry time and superior durability can be considered as the advantages of this product.



## Water – Based Wall Sealer

### Water-Based Wall

## SEALER

|                   |         |         |        |
|-------------------|---------|---------|--------|
| Packing           |         |         |        |
| Pack size         | 20 lit. | 10 lit. | 5 lit. |
| Quantity per pack |         |         |        |
|                   | 1       | 1       | 4      |

**Product Description:** Water – Based Wall Sealer repairs all the cracks, seams and pores on the porous surfaces, improves the adhesion property, increases coverage and durability. This sealer is utilized for interior and exterior use and it is recommended to use it before applying the water based paints on the absorbent surfaces such as: Plaster, cements, brick, wooden, asbestos cement and also composite panels (Arduaz). Quick dry time, ease of apply, water dilutability, odorless, environmentally friendly, superior alkali resistance and excellent adhesion property to various types of building materials can be considered as the advantages of this product.

### Technical Specifications at 25°C:

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 15-17 m <sup>2</sup> /Lit<br>dry film 30 μ  |
|  | 8 – 10 m <sup>2</sup> /Lit<br>dry film 50 μ |





## Radiator Paint

|       |        |                   |
|-------|--------|-------------------|
|       |        | Packing           |
| Quart | Gallon | Pack size         |
|       |        | Quantity per pack |
| 6     | 4      |                   |

# RADIATOR PAINT

**Available Colors:** White

**Product Description:** Water based RADIATOR PAINT is utilized for decorative and protective painting of the radiators and thermo pipes. Heat protective up to 80°C, water mixability, environmentally friendly, ease of apply, high resistance to minor temperature increases and abrasion, quick dry time and protection from sunlight and UV radiation can be considered as the advantages of this product.

### Technical Specifications (for white color) at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10 -12 m <sup>2</sup> / Lit<br>dry film 30 μ |
| Touch dry time*  | Max. 1 Hour                                  |
| Trough dry time*   | Max. 4 Hours                                 |
| Sheen  | Glossy                                       |

\*Drying time depends on the ventilation, temperature, humidity level, film thickness and number of layers.



## Alkyd Chlorinated Rubber Road Marking Paint

# ROAD MARKING PAINT

|  |  |                   |
|--|--|-------------------|
|  |  | Packing           |
|  |  | Pack size         |
|  |  | Quantity per pack |
|  |  | 5 Gallon          |
|  |  |                   |
|  |  | 1                 |

**Available Colors:**

White, Yellow and Black (Other colors are based on customer order)

**Product Description:** Alkyd Chlorinated Rubber Road Marking Paint is produced based on the best alkyd chlorinated rubber resins and high-quality raw materials in paint industry. This paint is applicable on asphalt and concrete surfaces and can be applied by especial road marking machines on highways, streets and sidewalks. This product has proper optical reflection and resistance to abrasion, scratch, water and humidity.

### Technical Specifications (for white color) at 25°C:

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 1.6 m <sup>2</sup> / Lit<br>1.1 m <sup>2</sup> / Kg<br>dry film 300 μ |
| Trough dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | 30 Minutes<br>dry film 300 μ  |
| Safe time to reopen the road   | Max. 40 Minutes   |





## Sealer (Solvent Based)

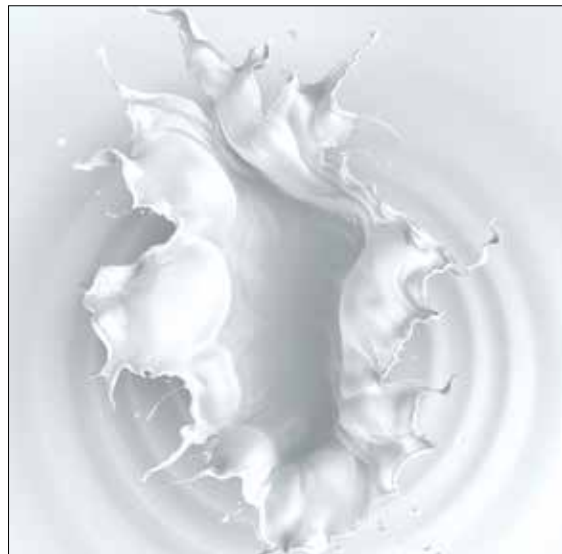
|        |        |         |          |                   |
|--------|--------|---------|----------|-------------------|
|        |        |         |          | Packing           |
| 1 lit. | 4 lit. | 10 lit. | 200 lit. | Pack size         |
|        |        |         |          | Quantity per pack |
| 16     | 6      | 1       | 1        |                   |

## Sealer (Solvent Based)

**Product Description:** Solvent Based Sealer, by filling up empty spaces (non-stained and wood) and stabilizing loose particles on them, results in better adhesion of the finished paint and prevents excessive use of paint.

### Technical Specifications at 25°C:

|  |                           |
|--|---------------------------|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 10-12 m <sup>2</sup> /lit |
| Recoating time   | 4 Hours                   |
| Flash point  | 38°C                      |



## White Spirit Thinner 707

### WHITE SPIRIT THINNER 707

#### Product Description:

White Spirit Thinner 707 is utilized for diluting various types of alkyd enamel paint. Add thinner gradually to the paint. It is ready to use after stirring and homogenizing.

#### White Spirit Thinner 707 Specification:

- Colorless and Transparent
- Quick evaporation
- Density: about 0.77 gr./ cm<sup>3</sup>
- Flash Point: 33 °C

|                   |          |        |        |
|-------------------|----------|--------|--------|
| Packing           |          |        |        |
| Pack size         | 200 lit. | 4 lit. | 1 lit. |
| Quantity per pack |          |        |        |
|                   | 1        | 6      | 16     |

## ALCO - 3226

## Thinner "808"

### THINNER 808

#### Product Description:

Thinner 808 is utilized for diluting alkyd enamel and quick air-dry paints. Add thinner 808 gradually to the paint. It is ready to use after stirring and homogenizing.

#### Thinner 808 Specification:

- Colorless and Transparent
- Quick evaporation
- Density: About 0.76 gr./ cm<sup>3</sup>

|                   |        |          |
|-------------------|--------|----------|
| Packing           |        |          |
| Pack size         | 1 lit. | 0.5 lit. |
| Quantity per pack |        |          |
|                   | 20     | 30       |



## Roof Coating

|       |        |            |          |                   |
|-------|--------|------------|----------|-------------------|
|       |        |            |          | Packing           |
| Quart | Gallon | 2.5 Gallon | 5 Gallon | Pack size         |
|       |        |            |          | Quantity per pack |
| 9     | 4      | 1          | 1        |                   |

## Roof Coating

**Available Colors:** White

**Product Description:** Roof coating is an efficient and homogeneous coating and is utilized as an excellent substitute for the traditional moisture insulations like bitumen, asphalt and ruberoid, due to the resistance to the climate factors, protection from UV radiation and leakage prevention. This coating is produced based on flexible water based resins and provides excellent adhesion property to the insulations and building various surface types such as: Cement, asphalt and concrete. The homogeneous and seamless roof coating is used for sealing the roof, walls and the floor surfaces of the kitchen, bathroom and lavatories before tile and ceramic installation. Water dilutability, environmentally friendly, ease of apply, odorless, lightweight compared to asphalt and bitumen coatings, reducing wasted energy in buildings and antifungal property can be considered as the advantages of this product.

### Technical Specifications at 25°C and relative humidity 40%

|  |   |
|--|---|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 1.25 Kg/ m <sup>2</sup><br>dry film 500 μ |
| Touch dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)      | Max. 6 Hours                              |
| Time for passing   | 24 Hours                                  |



## Epoxy – Polyamide Finish

### Epoxy – Polyamide Finish

|                   |        |          |
|-------------------|--------|----------|
| Packing           |        |          |
| Pack size         | Gallon | 5 Gallon |
| Quantity per pack |        |          |
|                   | 4      | 1        |

**Available Colors:** Based on order

**Product Description:** Epoxy – Polyamide Finish is produced based on the high-quality raw materials in paint industry and is offered in two components. Durability, high resistance to corrosive factors, erosion and chemical materials (like acids and bases) can be considered as the advantages of this product. This paint is widely utilized in refinery and petrochemical industries, power stations and dam construction projects, due to the considerable resistance to water and humidity.

### Technical Specifications (for white color) at 25°C:

|  |  |
|--|--|
| Theoretical coverage (Depends on the substrate, dried film thickness, painting tools and environmental conditions) | 11 m <sup>2</sup> / Lit<br>dry film 50 μ |
| Trough dry time (Depends on the ventilation, temperature, humidity level, film thickness and number of layers)     | Max. 18 Hours                            |
| Flash Point  | 27°C                                     |

