

## INTERIOR PAINT PLATINUM FINISH ALKYD

### PRODUCT FUNCTION

Interior alkyd platinum finish paint.

### SURFACES

- Interior only. New or maintenance work.
- New or maintenance work on primed materials: gypsum or fibre wallboards, wood, concrete, concrete blocks.

### USES

#### Items

Walls, ceilings, woodwork, doors, cabinets, furniture of kitchens.

#### Rooms

Bathrooms, kitchens, laundry and any other room in the house.

#### Limitations:

Do not use for exterior work.  
Do not use on floors.  
For ceilings, use Privilege 071-000.

### ADVANTAGES

- Ready for use and easy to apply.
- Smooth and tight finish. Very easy to clean.
- Excellent hiding power and coverage.
- Super adherent.
- Super washable and support the scrubbing.
- Complete range of colors.
- Dries rapidly without unpleasant odour.

### COLOURS

### COLORANTS

Maximum quantity per 3.78 L

### SIZES: (with colorants)

.946 L 3.78 L 18.9 L

Code	Color	Quantity	.946 L	3.78 L	18.9 L
073-009	Natural white	3 ounces	X	X	n. a.
073-501	White	3 ounces	X	X	n. a.
073-502	Medium base	8 ounces	X	X	n. a.
073-503	Neutral base	12 ounces	X	X	n. a.
073-504	Yellow base	12 ounces	X	X	n. a.
073-505	Red base	12 ounces	X	X	n. a.

**TINTING:** Can be tinted according to Crown Diamond colour system.

**Remark:** Addition of colorant can affect drying characteristics.

### STORAGE

Store in a cool, dry, and ventilated area. Keep temperature between 4° and 30°C (39° and 86°F). Keep containers closed when not in use.

**Product Shelf Life:** 4 years under the ideal conditions.

### APPLICATION CONDITIONS

<b>Temperature (°C)</b>	21°C to 29°C (70°F to 85°F)
<b>Relative Humidity (%)</b>	Ideal: 50%. Maximum: 85%.
<b>Drying Time</b> (à 25°C; 25% relative humidity)	
<b>To Touch</b>	30 to 60 minutes
<b>Tack free</b>	4 to 5 hours
<b>Recoating</b>	16 hours
<b>Full dry</b>	7 days

Drying time may be effected by cold and humid temperatures. The surface must be dry, clean and free from dust, wax, soap, old loose paint or other contaminants.

### TECHNICAL PRODUCT INFORMATION

\* Technical data from 073-009

<b>Gloss * 60°</b>	12 – 24
<b>Sheen * 85°</b>	Not available
<b>Appearance:</b>	Platinum finish
<b>Spreading rate * par 3.78 Litres:</b>	from 46 to 56 square meters (500 to 600 square feet).

Note: Excluding losses caused by variations in application methods, surface porosity, or stirring methods.

<b>Solid Volume * (%)</b>	41
<b>Solid Weight * (%)</b>	65
<b>Viscosity * (K. U.)</b>	84 – 91 (Ready for use)
<b>Density * (g/ml)</b>	1,3
<b>Flammability</b>	Combustible liquid.
<b>Flash Point * (°C)</b>	42°C (107°F)
<b>V. O. C. Coating*</b>	441 g/L

Note: Tinting of this product can add Volatile Organic Compounds.

#### Film Thickness per coat

(according to the maximum spreading rate)

**Film Wet:** 2.8 mils minimum

**Film Dry:** 1.2 mils minimum

**Two (2) coats are recommended.**

#### Composition

**Thinner:** Odourless Mineral Spirits

**Binder:** Alkyd resin

**Pigments and additives:** Titanium dioxide, inert extenders, driers and other additives.

### APPLICATION TOOLS

<b>Brush</b>	Natural bristles.
<b>Roller</b>	6 – 10 mm
<b>Spray gun – Nozzle</b>	.013 or .015
<b>Tool Cleaning:</b>	«POLYPREP» 875-104 «POLYPREP» 875-105 or mineral spirits immediately after use.

### SAFETY PRECAUTIONS

**KEEP OUT OF REACH OF CHILDREN. Read Material Safety Data Sheet.** Avoid contact with eyes and skin. Wear safety glasses. Provide adequate ventilation during application and drying.

**Ensure any cleaning materials soaked in paint or solvent are allowed to dry thoroughly before disposal.**

**FIRST AID TREATMENT:** Contains mineral spirits. If swallowed, do not induce vomiting. Call a physician or poison control center immediately.

**IMPORTANT:** Use spray equipment with due care and in accordance with manufacturer's recommendations. To spray any material without adequate protection is hazardous. Wear respirator and protective clothing.

## SURFACE PREPARATION

Surface preparation is an important step. Most problems blamed on the coating itself are actually caused by poor surface preparation.

- ❑ **Surface Cleaning:** Clean the surface with the cleaner best suited for removing the contaminant on the surface.
  - A surface that has been previously coated with an old finishing product must be cleaned with «POLYPREP» T.S.P. (771-137) before applying a new product. Rinse well with clean water.
  - **Loose paint:** Remove all loose paint. Prime bare spots.
  - **Mildew: Wash with a household bleach solution** (1 part household bleach : 3 parts water).
  - **Grease & oil:** Wash well with a concentrated solution of trisodium phosphate (T.S.P.) «POLYPREP» 771-137. Rinse well with clean water.
  - **Chalky paints:** Scrub vigorously with a concentrated solution of trisodium phosphate (T.S.P.) «POLYPREP» 771-137. Rinse well with clean water.
  - **Glossy surfaces:** Dull glossy surfaces. Wash well with a concentrated solution of trisodium phosphate (T.S.P.) «POLYPREP» 771-137. Rinse well with clean water.
  - **Not rusted galvanized metal, galvalum or aluminum :** Treat with «CORROSTOP ULTRA» 635-104 metal conditioner and rust remover. Rinse well with clean water before to apply the primer.
- ❑ **Stripping... consists in removing old coats of paint and varnish.** If the surface needs to be stripped, use stripper «POLYPREP» 802-105 or «MAXITHANE» 802-273. Directions are provided on the product instruction booklet and/or label.
- ❑ **Sanding... removes imperfections on surface to be painted.** It also roughens surfaces that are too glossy. Sand the surface with sandpaper (80 to 120 grit) along the grain to avoid ripping the wood fibres.
  - **Masonry:** Scratch or brush mortar spatters, loose particles and salt deposits.  
Vacuum the residual sanding dust
- ❑ **Repairing... repair products are used to fix damaged surfaces.** It is important to select the best filling compound for the job.
  - Fill holes and cracks with a compound with stopping. Do not use oil putty.
- ❑ **Knots Sealing... prevents knots and sap veins bleeding on several softwoods.**
  - Seal knots and sap streaks with transparent shellac «POLYPREP» 205-112 or white pigmented «POLYPREP 2» 145-022.
- ❑ **Primer application: Primers are coatings used to hide formerly applied colours, provide an even surface, and increase adhesion of paint.**

## RECOMMENDED BASE COATS

(Follow the instructions specific to the products)

### No primer required on:

Painted surfaces in good condition.

### Gypsum board, dry new plaster, concrete:

Latex primer sealer and undercoater

Crown Diamond Privilege 069-970

### Plaster or joint compound repairs:

Primer-sealer and undercoater

Latex: Crown Diamond Privilege 069-970

Alkyd: Crown Diamond Privilege 079-990

### Old plaster:

Alkyd primer sealer and undercoater

Crown Diamond Privilege 079-990

### New or bare wood:

Use alkyd primer-sealer and undercoater

Crown Diamond Privilege 079-990.

### Ferrous metal

Apply one coat of anti-corrosion primer Corrostop Ultra 635-260 or 635-785.

### Galvanized metal:

Apply one coat of primer latex «CORROSTOP ULTRA» 635-045 or «POLYPREP 1» 145-011.

## APPLICATION DIRECTIONS

- ❑ Covers or masks off surfaces you do not want to paint and make sure drop cloths are carefully placed.
- ❑ Sand rough spots with a fine sandpaper (120 to 220 grit) and remove the dust with vacuum or a damp cloth.
- ❑ Slowly stir the paint to avoid the forming of bubbles, which could remain on the surface after drying. **Do not dilute.**
- ❑ Pour the quantity of paint needed into another container to avoid contaminating the original paint can. Cover the paint can to preserve the paint properties.
- ❑ Apply paint generously, leaving no skipped spots or no bade or excessively coated areas.
- ❑ Clean tools immediately after use.
- ❑ Let the surfaces dry thoroughly.
- ❑ Apply the last coat of the finishing paint generously, leaving no skipped spots or no bade or excessively coated areas.

**Warning:** Remove the masking tape after each coat to avoid ripping off paint at the end.

## SURFACE MAINTENANCE

Let the surfaces dry thoroughly and wait at least 7 days before washing.

Removing stains, dirt and marks, use a soft cloth or sponge with water and a solution of trisodium phosphate «POLYPREP» (771-137). Rinse with wet rag and dry with clean and dry rag. Do not use abrasive cleaner or scrub brush to remove stains.

## RESTRICTIONS

Do not apply directly bare metal (steel, iron or other).

Do not use as an undercoater or as a primer-sealer.

Drying will be slower at low temperature or in high humidity conditions.

Do not mix with other paints or thinners.

## WASTE DISPOSAL

Contact your municipality for proper leftover paint disposal procedure. Recycle if a can recycling program is available in your community.