

Select Finish



DESCRIPTION:

- 100% Acrylic-based metallic coating
- DPR (Dirt Pick-up Resistance):
The surface of the coating hardens and does not soften again under heat. The non-tacky surface provides high resistance to accumulation of dirt, mold, and pollutants
- Excellent hiding power as well as flexibility and drying characteristics
- Integrally colored with high quality pigments

USES:

- A protective and decorative exterior or interior coating over concrete, masonry, stucco, or acrylic-based textured finishes. Compatible with Parex USA finishes, may be applied over them.
- Delivers metallic appearance for less cost and easier application.

COMPOSITION:

- Binder Base: 100% Acrylic
- Color: Tinted to metallic color
- Pigment based: Pearlescent dioxide
- Water base: VOC-Compliant

PROPERTIES:

- Appearance: Rich Semi-Gloss. Can be enhanced to full gloss by using a clear top coat.

Metallic Coatings Acrylic Coating

- Vapor Permeability: Water vapor permeable. Does not create a vapor barrier.

COVERAGE:

Depending on the condition of the substrate and method of application, approximate coverages are:

Metallic Coating

One coat: 1000-1200 sq. ft.
(93-112 sq. m.) / pail

CONTAINER:

43 LBS (19.5 kg) net weight in plastic pails.

Storage: Protect from direct sunlight and freezing at all times

– Do not stack pails more than 3 pails high

Shelf Life: One year if properly stored in the original packaging.

DRYING TIME:

Approximately 1-4 hours depending upon temperature, humidity and substrate. Can be recoated after 8 hours. Allow minimum 5 days curing before gently washing the surface.

CLEAN-UP:

Water soluble prior to drying. Clean tools and containers with water prior to drying.

SURFACE PREPARATION:

- Remove surface contaminants such as dust or dirt without damaging the substrate.
- Surface to receive Metallic Coating should be as smooth and even as possible. Metallic coating will not hide imperfections in the surface.
- For previously painted surfaces, all loose and chalking paint must be removed, and glossy surfaces dulled.
- New concrete and masonry must be clean and cured a minimum of 28 days.
- Check concrete surfaces for alkalinity and treat. Any form-release agents or bond breakers must be removed.
- Uneven concrete or masonry can be leveled with Stucco Level Coat or other suitable,

compatible product.

- For interior drywall, prepare as for painting, minimum level 3 drywall finish.
- Refer to the Metallic Finish specification for information on additional wall preparation.
- Prime cementitious surfaces with Acrylic Primer.
- For application of Primer refer to the Product Data Sheet.
- For additional options, contact Parex USA Technical Services Department.

MIXING:

- Use a clean mixing paddle designed for coatings.
- Stir Metallic Coating to a uniform consistency.
- Avoid creating air bubbles or foam.
- Stir occasionally as needed to keep uniformly mixed.

APPLICATION:

- Read the entire label before using this product
- Metallic Coating exhibits good surface coverage in a single application. However, for most uncoated, unprimed surface of concrete, masonry, or drywall, two coats of the product may be required to obtain adequate hiding of the substrate and best performance.
- Metallic Coating is easily applied with either a brush, roller, or suitable spray equipment. To minimize brush or roller marks it is recommended to spray the material. If necessary, add a small amount of clean potable water: maximum 8 oz (0.25 L) / pail
- If applying by roller, use a small 4 inch roller for cutting in. Cut in at the same time that area of the wall is painted. For the final pass, roll the wall in only one direction to line up the pigments. This will give a more uniform appearance.

LIMITATIONS:

- Ambient and surface temperatures must be 40°F (4°C) or higher during application and drying time. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound, clean, dry, and free from any residue which may affect the ability Metallic Coating to bond to the surface.
- Application in direct sunlight in hot weather may adversely affect aesthetics.

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