

**PG618 Terrazzo**

Glossy and opaque. A fine white glaze peppered with spots for that coveted 'country crock' look.

**PG622 Flame Orange •**

Glossy, opaque, primary Crayola orange. It's so intense that it almost glows!

**PG624 Ripe Apple Red**

Glossy and opaque. Deep, rich, bright red. Great alone or in glaze combinations.

**PG626 Golden Yarrow**

Glossy and semi-transparent with a rich, warm gold color.

**PG628 Shiny Turquoise**

Glossy, semi-opaque light sky blue with a hint of the jewel color of the tropical ocean.

**PG629 Super Clear**

Glossy and transparent. A truly clear glaze that has shown great fit on every clay we've tried it on -- including our hard-to-fit Silver Falls porcelain. Very stable and reliable: does not move or run during firing. Contains zinc, which may change the color results of some pigments.

**PG630 Zinc-Free Clear**

THE glaze to choose if you design with lots of bright underglaze color! Even purples and pinks will stay bright and clear with no movement in firing. Also a great fit for most clay bodies, including porcelain.

**PG632 Blue Ink**

(Great for Watercolor glazing)

Glossy and semi-transparent. Color more intense where thicker or over texture.

**PG634 Scotch Pine**

(Great for Watercolor glazing)

Glossy and semi-transparent watercolor with a bite of more intense color, for a bright emerald-tone green.

**PG635 Black Patent •**

Glossy and opaque. A fabulous, shiny, stable basic black that does not run and fits most clays. Plays well with other glazes: it can offer blue tones where thicker or overlapped with other glazes.

**PG636 Aegean Blue-Green** (Great for Watercolor glazing)

A glossy, semi-transparent, stable, reliable watercolor between the colors of seafoam and emerald green. It just invites you to paint with it.

**PG637 Tutu Pink**

(Great for Watercolor glazing)

A glossy opaque light pink you can have a little fun with! Once you try it, you'll actively look for new ways to use it including watercolor painting techniques.

**PG638 Blue Violet**

(Great for Watercolor glazing)

A glossy, semi-opaque, vibrant purple adds rich and playful elements to your work.

**PG639 Hot Orchid**

(Great for Watercolor glazing)

Glossy, semi-opaque, light purple-to-pink! Stable and mingle-friendly, it plays well with Golden Raspberry Matte (GLW40).

**PG640 Lavender Lupin**

(Great for Watercolor glazing)

Fields of calming blue-purple lavender are always a color favorite.

**PG641 White Cloud •**

Glossy and semi-opaque. Breaking, mottling white that has an ethereal, iridescent quality. Stands well on its own, and spectacular in glaze interactions.

**PG642 Blizzard Blue •**

(Great for Watercolor glazing)

Glossy and semi-transparent. Create a variety of looks with one glaze: thick and thin application counts! Color varies from a soft, cool blue-white to deeper turquoise tones where thicker or over texture.

**PG647 Burnt Orange**

Rich, warm, and semi-transparent: you'll find many uses for it in your work. Plays well with all our new glazes, so you'll find an abundance of uses for it!

**PG648 Maroon**

We should have named this Merlot! The deep, rich wine color pairs with a wide range of other colors. Its semi-transparency gives it sparkle and shine.

**PG649 Grey**

A frequently-requested baseline color, this warm, versatile grey seems to enhance the colors you pair it with. We found it a bit tricky to formulate, but when we got there, it was worth the effort.

**PG650 Brown**

Another requested baseline color, this is a reliable, warm, semi-transparent basic brown. And it's food-safe, too.

**PG652 Chartreuse**

A high-gloss semi-transparent bright and lively green! It's the most challenging of any glaze we've created yet, but we love its bright vibrance!

**PG654 No More Tears Clear**

A low expansion clear to address glaze fit for ^6 tight white & porcelain bodies. This is a good - NO CRAZE - clear for our White Salmon, Trillium & Silver Falls Porcelain. It is also Zinc-Free, offering great color response for all your underglazes.

- Recommended for glaze combination overlaps