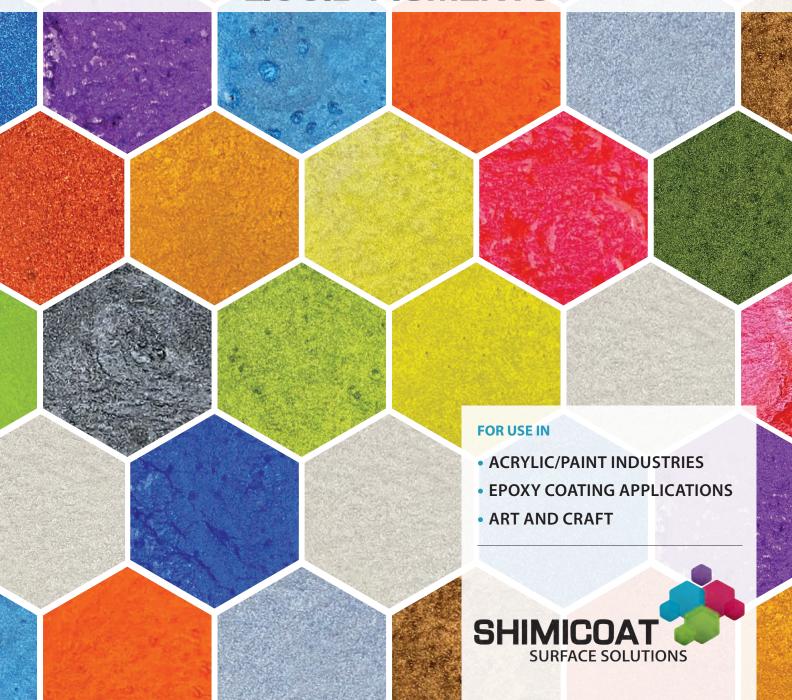
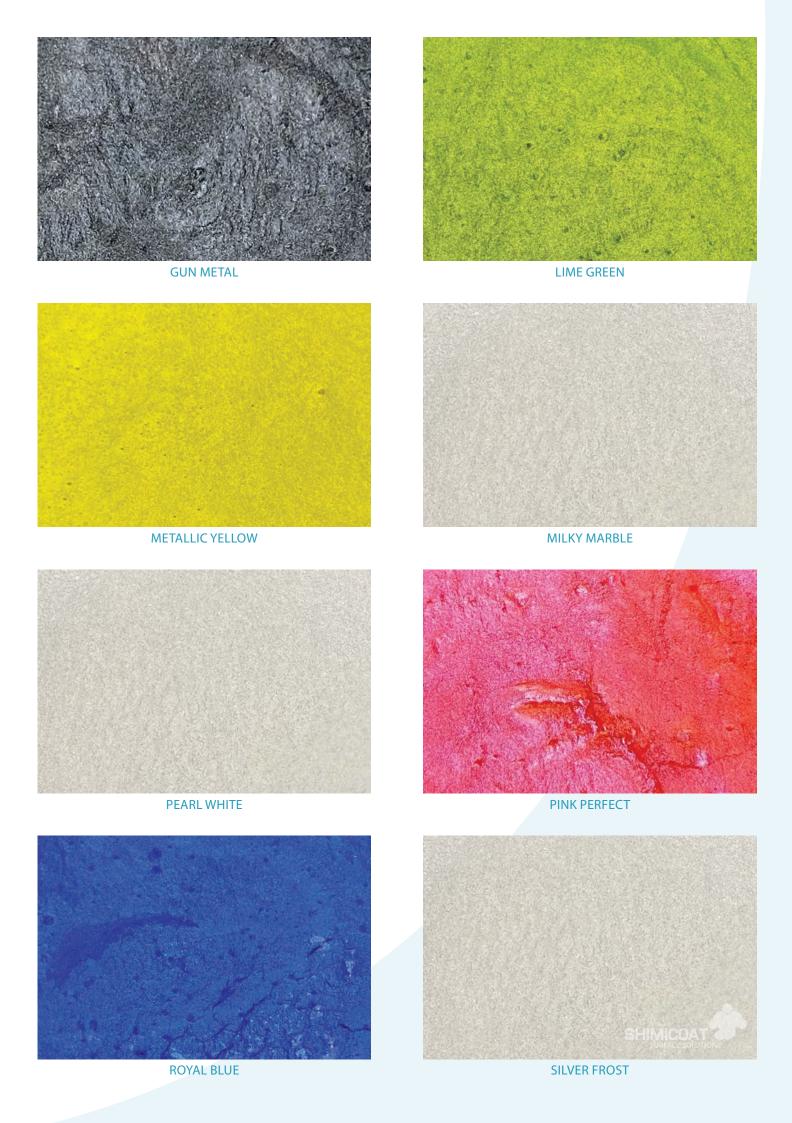
METALLIC PEARLESCENT COLOURS

FOR HIGH PERFORMANCE RESURFACING SYSTEMS

LIQUID PIGMENTS

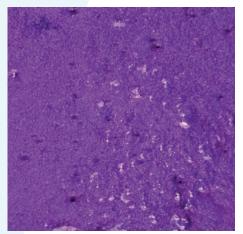




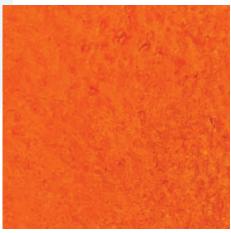


TEAL

TURQUOISE



VIBRANT PURPLE



WILD ORANGE

SHIMICOAT METALLIC PEARLESCENT PIGMENTS (LIQUID)

For Special Effect Resurfacing Systems

SHIMICOAT Metallic Pearlescent Pigments are special effect pigments composed of mica nanoparticles coated with various inorganic pigments to create metallic effects that mimic the natural look of stone and rock formations. These unique pigments are designed to be filed blended with our 100% solids clear Epoxy resins. When the metallic particles are mixed with epoxy, they give the coating a shine that reflects light and creates eye-catching dramatic effects.

Composition of SHIMICOAT Pearlescent Pigments

SHIMICOAT Pearlescent Pigments contain the following mineral and inorganic compounds at different ratios for various colours and effects:

- Mica "Potassium Aluminum Silicate (PAS)"
- Selenium Dioxide (SnO₂)

• Titanium Dioxide (TiO₂)

• Ferric Iron Oxide (Fe₂O₃)

It contains 100% naturally occurring inorganic compounds and organic carriers.

SHIMICOAT Pearlescent Pigment are specifically engineered for art/craft materials, surface coating and industrial applications.

The finished surface is a designer high gloss appearance with subtle reflective sparkle. Very unique and impossible to replicate two surfaces exactly the same. There are endless creative and stunning techniques and finish surfaces that you can call your own.

SHIMICOAT Pearlescent Pigments are available in both liquid paste and fine powder.

Features

- 100% naturally occurring compounds.
- Widely used in epoxy, acrylic, polyurethane, ink manufacturing, paint and auto industries
- Required low dosage of up to 1%.
- Rapidly disperses into your liquid system.
- Easy roll, brush or pour-on application.
- Great modern colour choices.
- Ideal for translucent effect in clear resin.
- Provides a beautiful three-dimensional appearance
- Unique in design offering the illusion of ripples, craters and swirl.

SHIMICOAT Colour Accuracy Statement

SHIMICOAT offers over 20 Metallic Pearlescent Pigments for various applications. We formulate our colours very carefully as presented in the images to ensure they are as close as possible to the true coating colours. Depending on computer monitor quality, resolution, contrast and brightness control settings colour reproduction can vary when viewing on your screen. Coatings can also exhibit variation in perceived colours depending on gloss level.





The colours shown in this brochure are representative of our product colours and may vary when installed depending on substrate colours and conditions. The colour of basecoat have an effect on the colour of finish surface.



For further details please contact SHIMICOAT Sales and Technical Department or refer to product bulletin or company website.

www.shimi.com.au

Ph: (08) 9364 7446 | info@shimi.com.au | ABN: 28 622 871 283