

## Description

Glitters are teeny, tiny bits of pretty plastic pieces and classified as Micro Plastic. Glitters are made of copolymer plastic or aluminum foil used in many cosmetic products, coating materials and graphic artworks. Environmentally benign and completely degradable.

SHIMICOAT Glitters can offer the following effects:

- Silver
- Gold
- Metallic Colours
- Fluorescent
- Rainbow
- Diamond
- Aluminum
- Matt Effect
- Exotic

SHIMICOAT Glitters are Solvent Resistant, colour-fast and durable, ideal for commercial applications.

SHIMICOAT Glitters can be used in many floor finishing systems such as Glitter Floors (Full or Partial Broadcast), Flake Floor Systems, Metallic Flooring Systems as well as Art and Craft applications. Glitters can also be used in conjunction with Glow-in-Dark (sunlight rechargeable) and other decorative materials.

## Features

1. SHIMICOAT Pearl Luster Metallic Pigment contains 100% naturally occurring inorganic compounds
2. Widely used in epoxy, acrylic and many other resins
3. Pearlescent pigments are also used in paint, printing ink, cosmetic, nail polish and auto paint
4. No harmful to human body
5. Quality pearl pigments are easily dispersible into transparent paint, printing ink or nail polish
6. Required dosage of only 1%-2%
7. Rapidly disperses into your liquid system
8. Easy roll, brush or pour-on application
9. Hardwearing and low maintenance

## Colour Chart

- |                 |                     |                     |
|-----------------|---------------------|---------------------|
| 1. Copper Cup   | 9. Lime Green       | 17. Silver Frost    |
| 2. Cobalt Aqua  | 10. Metallic Yellow | 18. Sunshine Yellow |
| 3. Dragon Gold  | 11. Milky Marble    | 19. Teal            |
| 4. Dusty Citrus | 12. Onyx Black      | 20. Turquoise       |
| 5. Fine Gold    | 13. Pearl White     | 21. Vibrant Purple  |
| 6. Flame Red    | 14. Pink Perfect    | 22. Wild Orange     |
| 7. Forest Green | 15. Royal Blue      |                     |
| 8. Grass Green  | 16. Coffee Club     |                     |

## Uses

Coating - Cosmetics & Personal Care - Graphic Arts - Plastic