



STAR SIM
glitter world

GLITTERS

Glitter is produced using a blend of aluminum and PET film.

It is utilized in various items such as clothing, shoes and accessories. Glitter is commonly blended with glue or scattered onto glue.

Glitter Scattering

Utilizing a serigraphy stencil, patterned glue is fixed prior to scattering glitter onto semi-wet adhesive. The glue must be fixed at a temperature of 145-150°C.

Mixing with adhesive

When mixing into adhesive, it is important to use a mesh size of 21T or less to prevent blocking holes.

Proper fixation following serigraphy print is essential to ensure optimal adhesive properties.

Color loss may result from excessive heat exposure. Opt for the correct glue to enhance wash resistance. Silicone treated fabrics are unsuitable for any printing applications.



| Available Sizes | Color | Application |
|---------------------------------|-------|-------------|
| 1/32" (0.03 inch) ~0.8 mm | 1 | Scattering |
| 1/64" (0.016 inch) ~0.4 mm | 1 | Scattering |
| 1/128" (0.008 inch) ~0.2 mm | 29 | Mixing Glue |
| 1/256" (0.004 inch) ~0.1 mm | 10 | Mixing Glue |
| 1/512" (0.002 inch) ~0.05 mm | 2 | Mixing Glue |

Available Quantities

1 / 5 / 25 kg

Conformity

- Water based adhesive should be used on all types of fabric
- 21T and bigger hole mesh is advised
- Cotton polyester fabrics
- Elastic fabrics
- Knitted or woven fabrics



Digital Catalogue

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