

Decorative Glitter – Laser/Holographic, Metallic, Rainbow, Neon/Fluorescent

Product Data Sheet

Glitter Specifications

Particle Size:	1/128" – other sizes available
Particle Shape:	Hexagon – other shapes available
Film Type:	Polyester (PET) – other materials available

See infinityfoils.com for alternate sizes, shapes and materials

Glitter Effects

Appearance:	Holographic, Metallic, Rainbow Pearlescent, Fluorescent
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Product Performance

Density:	1.42 – 1.45 g/cm ³
Thermal Stability:	No change at 170°C
Moisture Content:	< 0.1%
Chemical Stability:	Acid and alkali resisting
Heavy Metal Content:	Pb < 100ppm, Cd < 1ppm, Cr < 5ppm

Storage and Shelf Life Requirements

Store in a dry area away from excessive heat or sources of ignition

Packaging

Supplied in 5 kilograms in plastic bags

Industries Served

Papers, Greeting Cards, Toys, Ornaments, Crafts, Cosmetics, Fashion

Product Application

Decorative enhancement

Note: There may be a slight color variance between batches.