

POLYESTER GLITTER™

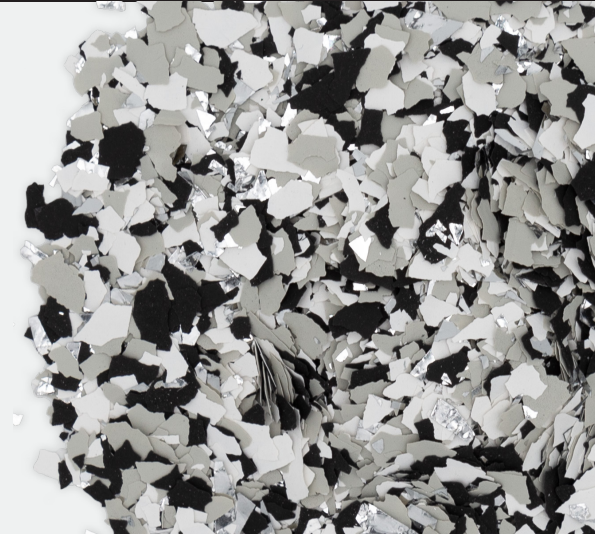


DESCRIPTION

TORGINOL® POLYESTER GLITTER™ is manufactured using premium polyester film and precision cutting technology to create highly-reflective particles. This exciting collection of vibrant metallic glitter allows you to accent, highlight and influence the expression of specific design features in your environment.

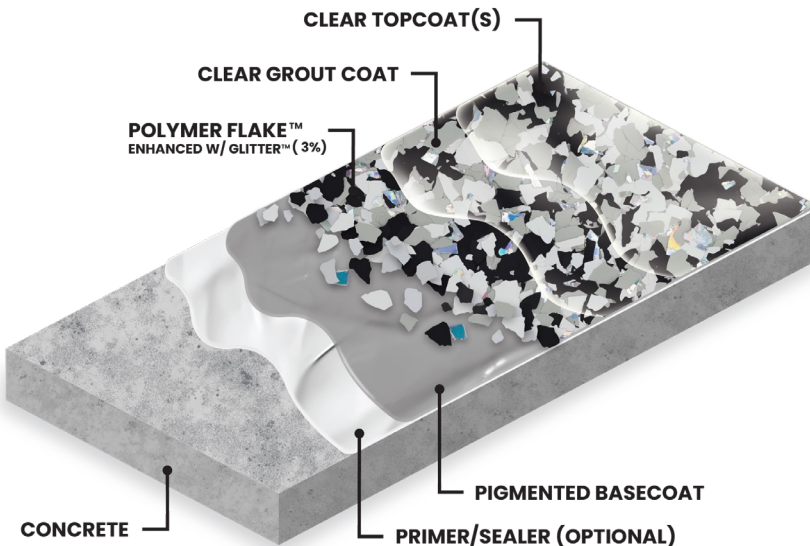
POLYESTER GLITTER™ is available in two distinct varieties, including 0.125" random-cut GLITTER FLAKE™ and 0.008" hexagonal-cut GLITTER POWDER™.

Enhance your next flooring project by blending random cut GLITTER FLAKE™ accents with a POLYMER FLAKE™ blend to accentuate a design. Make any floor finish sparkle by adding smaller amounts of GLITTER POWDER™ into your clear topcoat. Create a mesmerizing monolithic energy in your environment by fully loading your coating with GLITTER POWDER™.



TYPICAL GLITTER SYSTEM

For best results, a grout coat and sanding step is recommended prior to applying the final topcoat(s).



FEATURES & BENEFITS

- ✓ Enhances resinous flooring systems
- ✓ Creates vibrant metallic sparkle effects
- ✓ Accent traditional POLYMER FLAKE™ blends
- ✓ Two distinct varieties with unique characteristics
- ✓ Lab-tested resin system compatibility
- ✓ Cost effective performance flooring additive
- ✓ Applies safely with speed & ease
- ✓ No minimum order quantities
- ✓ Custom packaging & labeling options

DISCLAIMER: The information set forth in this Technical Data Sheet represents typical properties of the product described; the information and typical values are not specifications. Torginol, Inc. makes no representation or warranty concerning the products, expressed or implied, by this Technical Data Sheet.

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GLITTER FLAKE (0.125" RANDOM-CUT)



White
G1010



Silver
G1020



Gunmetal
G1030



Bronze
G1040



Gold
G1050



Copper
G1060



Brown
G1070



Black
G1080



Midnight
G1090



Pearl
G2010



Holographic
G2020



Crystallina
G2030

GLITTER POWDER (0.008" HEX-CUT)



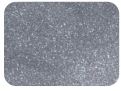
Gold
G6030



Bronze
G6025



Copper
G6035



Silver
G6010



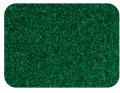
Gunmetal
G6020



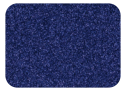
Black
G6045



Yellow
G6060



Green
G6055



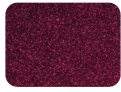
Blue
G6065



Brown
G6040

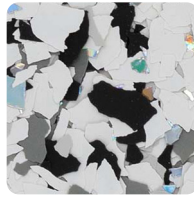


Red
G6050



Fuchsia
G6075

APPLICATION TECHNIQUES



**GLITTER FLAKE
FLAKE BLEND ENHANCEMENT**
LOAD LEVEL: 3-7% of total weight
COVERAGE RATE: 5-7 SF/LB



**GLITTER POWDER
CLEAR TOPCOAT ENHANCER**
LOAD LEVEL: 1/4 LB /gallon
COVERAGE RATE: 100+ SF/gallon



**GLITTER POWDER
MONOLITHIC GLITTER FLOOR ***
LOAD LEVEL: 100%
COVERAGE RATE: 30 SF/LB
**Double broadcast applied with hopper gun*

PERFORMANCE SPECIFICATIONS

Color ($\Delta E \leq 0.5$)	Visual Consistency (ASTM E1808)	Pass
Dry Film Thickness (~2 mils)	Micrometer (ASTM D1005)	Pass
Shape (random/hexagonal)	Visual Evaluation	Pass
Odor (odorless)	Olfactory Evaluation (ASTM D1296)	Pass
Size Distribution (normal)	Normal Sieve Analysis (ASTM C136)	Pass

FREIGHT SHIPPING CLASSIFICATION

Domestic NMFC Classification Code:	156200, Class 60
International Harmonized Tariff Code:	2525.20.0000

STORAGE

POLYESTER GLITTER™ should be stored in an air tight poly-bag in a dry environment at room temperature to avoid moisture, humidity, and product damage.

PRODUCT LIMITATIONS

- ✔ POLYESTER GLITTER™ is a novelty product and meant for INDOOR USE ONLY.
- ✔ POLYESTER GLITTER™ lightfastness ratings vary significantly by color and is NOT recommended for exterior applications.
- ✔ POLYESTER GLITTER™ is NOT compatible with unknown coating systems and should be tested prior to use.

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