

# POLYESTER GLITTERS



## APPLICATIONS:

FABRIC AND TEXTILE SCREEN PRINTING, FLORAL DECORATION, DISPLAYS, PLASTICS, DECALS, Arts & Crafts and WALLPAPERS.

All colors are available in dry flakes by the pound (lb) or ready for screen print application in a Clear Glossy Plastisol Base.

Recommended size for screen - printing is .008hex, print thru a 24 -thru- 40ct mesh screens, curing temp for standard plastisol Glitters is 320° F

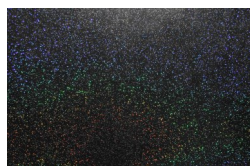
The primary function of Polyester Glitter is to add decorative value to an otherwise basic and dull design. Glitters glamorize your products and make them stand out thereby optimizing your margin of profit and increasing sales turnover. Use glitter effects on all surfaces with unlimited decorative functions. Polyester Glitters are precisely cut in hexagonal and square shapes in a uniform size to produce the most eye catching colors, shades and decorative effects.



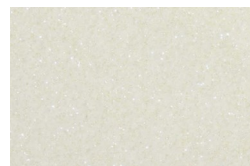
**Bright Silver**



**Bright Gold**



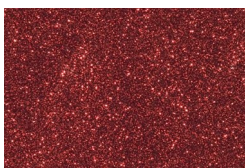
**Holo Black**



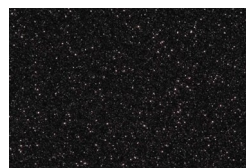
**Bright Sugar**



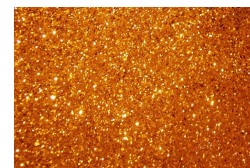
**Crystalina Multi**



**Bright Red**



**Black**



**Bright Copper**



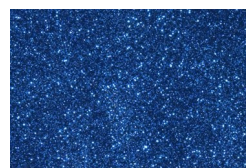
**Dk Lake Blue**



**Magenta**



**Jade Green**



**Sapphire Blue**



**Bright Purple**



**Light Purple**



**Bright Pink**

**Florida Flexible Printing Products**

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# POLYESTER GLITTERS

## SPECIFICATIONS



### RECOMMENDED FABRICS:

Cotton 100%, Blends 50/50% & Polyester 100%

**\*\* When printing on Nylon fabrics add 3060FF Nylon Catalyst @10% BY WEIGHT**

MESH: 24ct—40ct

CURING TEMP: Flash cure: 230°F (average time: 10sec.)  
Curing Temp: 320°F

PRINT PROCESS: Not recommended for high resolution images, or fine lines. Print-Flash-Print for heavy laydown. Use 70duro squeegee & heavy pressure when printing.

### ADDITIVES & MODIFIERS:

Additives/Modifiers	Application
3060FF Nylon Catalyst	Add: 10% by weight for better adhesion when printing on Nylon fabrics
3010FF Stretch Additive	Add: 25% by weight when printing on Lycra or Spandex materials
3000FF Curable Reducer	Add: 10% by weight to reduce ink viscosity
3090FF Clear Hi Gloss Base	Add: 30% by weight of Glitter Flakes

### GLITTER SIZE & COLORS AVAILABLE:

All colors are available in dry flakes by the pound (lb) or ready for screen print application in a Clear Gloss Plastisol Base.

When mixing your own glitter colors use: 3090FF Clear Hi Gloss Base

Mixing ratio: 70% base + 30% Flakes

All glitter colors are .008hex for use with 24 or 40ct mesh.

**Except:** *Bright Sugar Poly Flakes .015hex* for hand applied application only



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