



Geoglitter®

POLYESTER GLITTER



Geoglit® glitter is a range of precision cut cost efficient polyester particles. Glitter offers high brilliance and a fabulous reflection. The versatility and quality of our Geoglit® particles allows it to be used in a wide variety of arts & crafts applications.

The Geoglit® product range is available in a wide range of colours and effects. Each colour is available in different particle sizes starting from 100 micron (0.004 inch) up to 2,5 mm (0.94 inch). Geoglit® glitter is cut from 25 micron and 48 micron brilliant polyester foils. The products are non-toxic and heat stable up to a temperature of approx. 150 degrees Celsius.

Product benefits

- Suitable for water and solvent based formulations
- Available in many different particle sizes
- Adds new dimensions to arts & crafts

Order details

Available packaging

- 25 kg Nett weight

Shelf life

- 10 years in original packaging stored in a closed box under dry conditions

Product data

- Product data sheets and additional technical product information are available on <https://geotech.nl/>

Recommended applications



- Arts & Crafts



PRODUCT RANGE

Product	Particle Size (µm)
Geoglit Black	100, 200, 400
Geoglit Blue	100, 200, 400
Geoglit Copper	100, 200, 400
Geoglit Fuchsia	400
Geoglit Garnet	100, 400
Geoglit Gold	100, 150, 200, 400
Geoglit Green	100, 200, 400
Geoglit Holo Gold	400
Geoglit Holo Lavender	400
Geoglit Holo Silver	100, 150, 200, 400
Geoglit Iris Red Green	100, 150, 200, 400
Geoglit Iris Red Red	100, 200, 400
Geoglit Lavender	400
Geoglit Navy	200, 400
Geoglit Orange	400
Geoglit Pink	200, 400
Geoglit Pink Lavender	200, 400
Geoglit Purple	100, 200, 400
Geoglit Red	100, 200, 400
Geoglit Red Gold	100, 150, 200, 400
Geoglit Rose Pink	400
Geoglit Sand	200, 400
Geoglit Silver	100, 150, 200, 400
Geoglit Silver LF	100, 150, 200
Geoglit White	400
Geoglit Yellow Gold	100, 150, 200, 400

PRODUCT RANGE



General formulation do's and don'ts

Suitability water based and solvent based formulations

Geoglit[®] polyester glitter products are made of coated polyester glitter particles. Glitter is an 'open' product due to the fact that the film is cut after it has been aluminized and coated. Every single glitter has an edge of exposed aluminium and coating which is created when the particles are cut from the film. For this reason caustics and all chemicals normally affecting pure aluminium and/or coating may react with the exposed edges.

UV stability

Geoglit[®] glitter which contain colourants can be sensitive to UV light.

Temperature resistance

Geoglit[®] glitter is heat resistant up to a maximum temperature of 180°C.



ABOUT US

Geotech International B.V., founded in 1984, manufactures and distributes special effect pigments. We are a privately owned family business with offices in The Netherlands, France and Turkey. A global sales network serves over 800 customers worldwide with 16 product lines.

Nowadays the company is managed by the third generation, focusing on innovation and sustainability. GEOTECH's sustainability program has been recognized by EcoVadis for its success, consistently placing us among the top-rated companies they assess. A certified quality management system based on ISO 9001 and GMP standards ensures reliability and excellence.

With over 450 special effect pigments in our portfolio we offer a diverse range of products for the arts & crafts industry. An experienced team of specialists is available to provide you with a high level of service and technical support.

GEOTECH's special effect pigments are used globally in various industries to differentiate consumer products by creating attractive and luxurious appearances.

ecovadis



Arts & Crafts

GEOTECH supplies effect pigments with the highest quality for arts & crafts applications. We have a fully equipped laboratory in Haarlem, The Netherlands. In this laboratory all products are evaluated intensively on a batch to batch basis. We launch new, innovative special effect pigments guided with colour concepts every year. By offering these services we aim to establish a professional, long term cooperation.



Explore our complete portfolio for the arts & crafts industry at www.geotech.nl



Geotech International B.V.
info@geotech.nl
+31 (0) 23 531 75 53
www.geotech.nl