



Press Information

KYOCERA's Kyoto Opal Sparkles in New Glitters by Nail Labo

New “Crystal type” Kyoto Opal used for the first time adding its sheer radiance for elegant nail designs

Kyoto/London – October 4th, 2017. Kyocera Corporation (President: Hideo Tanimoto) announced today that its new “Crystal type” Kyoto Opal material is being used for the first time in Nail Labo's Presto Glitters to expand its range of products for professional nail salons. With the new type of Kyoto Opal featuring excellent transparency with rich and subtle hues, the new glitters reflect 14 traditional Japanese colors to add sparkling radiance to nail designs. Ideal for both special occasions and everyday use, the new colors are available now in the United States at Nail Labo's [website](#) and [retail store](#).

Product Overview

Product name	Presto Kyoto Opal Glitter
Price	USD 4.50 (1.0g)
Sales channel	Nail Labo's website and retail store (California)

About Kyoto Opal

“Kyoto Opal” is a term used to refer to the synthetic opal material developed by Kyocera in Kyoto, Japan. Seemingly identical to naturally occurring opal, Kyoto Opal is manufactured to overcome the gem's inherent brittleness, which gives it a tendency to split and crack. This enables the material to be cut into more diverse shapes. It can be used in various applications to provide rich and subtle hues and tints through special coloring techniques. Kyocera's proprietary technology creates a unique aesthetic quality that cannot be duplicated by other molded resin-based products.

Kyocera's synthetic opals have been used in jewelry and accessories all over the world since 1980. In 2008, Kyocera launched the “Kyoto Opal” brand in Japan as a unique decorative material. Since then, it has been utilized in a readily growing range of products available in Japan and other markets, including [Casio's SHEEN watch lineup](#), [Yamaha's musical instruments](#), Japanese traditional crafts, and more recently nail gels and glitters.

For more information about Kyoto Opal, please visit:

<http://global.kyocera.com/prdct/kyotoopal/index.html>

For more information about Nail Labo, please visit:

<https://www.naillabo.us>



For more information on KYOCERA: www.kyocera.co.uk

About KYOCERA

Headquartered in Kyoto, Japan, KYOCERA Corporation is one of the world's leading manufacturers of fine ceramic components for the technology industry. The strategically important divisions in the KYOCERA Group, which is comprised of 231 subsidiaries (as of March 31, 2017), are information and communications technologies, products which increase quality of life, and environmentally friendly products. The technology group is also one of the oldest producers of solar energy systems worldwide, with more than 40 years of experience in the industry.

The company is ranked #522 on Forbes magazine's 2017 "Global 2000" listing of the world's largest publicly traded companies. With a global workforce of over 70,000 employees, KYOCERA posted net sales of approximately €11.86 billion in fiscal year 2016/2017. The products marketed by the company in Europe include printers, digital copying systems, microelectronic components, and fine ceramic products. The KYOCERA Group has two independent companies in the United Kingdom: KYOCERA Fineceramics Ltd. and KYOCERA Document Solutions.

The company also takes an active interest in cultural affairs. The Kyoto Prize, a prominent international award, is presented each year by the Inamori Foundation — established by KYOCERA founder Dr. Kazuo Inamori — to individuals and groups worldwide who have contributed significantly to the scientific, cultural, and spiritual betterment of humankind (converted at approximately €400,000 per prize category).

Kyocera Communication Systems Co., Ltd. (KCCS) is a subsidiary of Kyocera Corporation and a provider of ICT, telecommunications engineering, environment and energy engineering and management consulting services. For more information, visit <http://www.kccs.co.jp/english/>.

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