

Global Low Temperature Ceramic Ink Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GABBFD0C63D8EN.html>

Date: June 2026

Pages: 153

Price: US\$ 4,480.00 (Single User License)

ID: GABBFD0C63D8EN

Abstracts

The global Low Temperature Ceramic Ink market size is expected to reach \$ 605 million by 2032, rising at a market growth of 11.3% CAGR during the forecast period (2026-2032).

In 2025, global low-temperature ceramic ink production reached approximately 3254 tons, the average price is 85000 usd/ton. Low-temperature ceramic ink is a special type of ink used for surface decoration of inorganic materials such as ceramics and glass. Its firing or curing temperature is usually below 600?. It is mostly made of low-melting-point glass powder, ceramic pigments, organic resin binders and various additives. It is applied to the body or glaze by screen printing, inkjet printing and other methods. After appropriate heat treatment, it is fused to form a decorative layer with bright colors, fine patterns and good adhesion and scrub resistance.

Market Concentration and Major Players:

Internationally, the low-temperature ceramic ink market is highly concentrated, primarily in developed countries in Europe and America. Large manufacturers include Marabu and Sun Chemical. Domestically, the low-temperature ceramic ink market still has significant room for growth.

Manufacturing Process and Market Trends:

Manufacturing begins with the precise proportioning of low-melting-point glass frit, ceramic pigments, organic resin binders, and various additives. After high-speed stirring and pre-dispersion, the mixture is finely ground to micron or submicron particle sizes using sand mills or bead mills. Vacuum degassing, sieving for impurities, and

physicochemical testing ensure viscosity and flowability meet screen printing or inkjet requirements. Before packaging, batch-to-batch color differences and fineness stability must be controlled. Driven by environmental regulations and digital printing technology, the market is rapidly shifting towards lead-free and cadmium-free formulations, water-based or solvent-free low-VOC systems, and biodegradable carrier preparation processes. Product functions are expanding from simple decoration to composite smart surfaces with antibacterial, self-cleaning, photocatalytic, and color-changing properties. Simultaneously, it is highly compatible with high-speed inkjet printing and high-precision image reproduction, gradually penetrating broader fields such as smart homes, automotive interiors, and green building decoration.

This report studies the global Low Temperature Ceramic Ink production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Low Temperature Ceramic Ink and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Low Temperature Ceramic Ink that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Low Temperature Ceramic Ink total production and demand, 2021-2032, (Tons)

Global Low Temperature Ceramic Ink total production value, 2021-2032, (USD Million)

Global Low Temperature Ceramic Ink production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Low Temperature Ceramic Ink consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Low Temperature Ceramic Ink domestic production, consumption, key domestic manufacturers and share

Global Low Temperature Ceramic Ink production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Low Temperature Ceramic Ink production by Lead Content, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Low Temperature Ceramic Ink production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Low Temperature Ceramic Ink market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key

companies covered as a part of this study include Marabu (German), Sun Chemical (USA), Fenzi Group (Italy), Encres DUBUIT (France), CERVE (Italy), OKUNO Chemical Industries (Japan), IZAWA PIGMENT (Japan), Colorobbia (Italy), Esmalglass-Itaca Grupo (Spain), Torrecid Group (Spain), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Low Temperature Ceramic Ink market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Lead Content, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Low Temperature Ceramic Ink Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Low Temperature Ceramic Ink Market, Segmentation by Lead Content:

Low Temperature Leaded Glass Glaze

Low Temperature lead-free Glass Glaze

Global Low Temperature Ceramic Ink Market, Segmentation by Technology:

Inkjet

Screen Printing

Pad Printing

Sprayable

Global Low Temperature Ceramic Ink Market, Segmentation by Application:

Floor Tile

Wall Tile

Others

Companies Profiled:

Marabu (German)

Sun Chemical (USA)

Fenzi Group (Italy)

Encres DUBUIT (France)

CERVE (Italy)

OKUNO Chemical Industries (Japan)

IZAWA PIGMENT (Japan)

Colorobbia (Italy)

Esmalglass-Itaca Grupo (Spain)

Torreacid Group (Spain)

Sicer (Italy)

Zschimmer & Schwarz (German)

Kao Chimigraf (Spain)

Fritta (Spain)

Lysis Technologies (UK)

Boston Industrial Solutions (USA)

Key Questions Answered:

1. How big is the global Low Temperature Ceramic Ink market?
2. What is the demand of the global Low Temperature Ceramic Ink market?
3. What is the year over year growth of the global Low Temperature Ceramic Ink market?
4. What is the production and production value of the global Low Temperature Ceramic Ink market?
5. Who are the key producers in the global Low Temperature Ceramic Ink market?
6. What are the growth factors driving the market demand?

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