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Vitreous enamel by the Soyer family

Enamel is a vitreous coating applied to metal. It is made of a mixture of silica, feldspar, and metal oxides. The mixture is melted in a furnace at 800°C to 1088°C. The resulting enamel is then applied to the metal surface and fired again. The Soyer family has been producing enamel for over 100 years. They are known for their high-quality enamel and their traditional craftsmanship. They use a variety of colors and patterns to create unique enamel pieces. Their enamel is used in a wide range of applications, from jewelry to architectural details. The Soyer family's enamel is a true work of art.

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