# Cera-Fina

## Carbon-Free, Fine-Grained Investment for High-Fusing Alloys



## Physical Properties

Liquid\*/Powder Ratio 22 mL/100 g Working Time 8-10 minutes Setting Expansion 0.25% Thermal Expansion 1.3%

Compressive Strength, Wet 600 psi (4 MPa)

\*Suggested concentration of SPECIAL LIQUID CONCENTRATE is 75% (3 parts liquid to 1 part water).

## Recommended Liquid: Special Liquid Concentrate (Sold Separately). See pg. 15 for liquid requirements.

Item No.	Descri	ption

05096 9 kg (20 lb.) Carton

Preweighed Envelopes

05134 144 - 60 g Package 05142 144 - 90 g Package

#### Special Liquid Concentrate

02135 340 mL (12 oz.) Bottle 02194 1 Liter (34 oz.) Bottle 02130 6pk - 340 mL (12 oz.) Bottles 02190 6pk - 1 Liter (34 oz.) Bottles



Cera-Fina is a carbon-free phosphate investment developed for professionals who demand a more finely grained investment. It is designed for use with all classes of casting alloys: precious, semiprecious, and non-precious.

### Features:

- Extremely fine texture results in accurate castings with very smooth surfaces
- Extended working time, as much as 10 minutes, allows the investing of multiple flasks
- Absence of carbon assures compatibility with all casting alloys, especially Palladium and nonprecious
- Increased liquid to powder ratio yields a creamier mix and allows better flow, resulting in bubble-free castings



