



The industry's only complete Print-to-Cast (P2C™) System for Jewelry. Burnout cycles engineered to support both overnight and one-hour workflows.

R&R Castable Resins are the industry's only complete, validated Print-to-Cast (P2C™) System for jewelry, developed specifically to work with R&R's trusted investments: FlashCast™, Plasticast® PT, Plasticast®, Liberty-Vest™, and SC-RP. Each formulation is engineered for seamless compatibility, delivering clean burnout, smooth surfaces, and flawless results across both precious and non-precious alloys.

Validated burnout cycles support both traditional and one-hour flash fire casting workflows, giving jewelers the flexibility and confidence to cast with precision every time.

## Features

- Developed to pair with R&R investments for seamless performance.
- Two resins for any need: one for intricate filigree, one for bold, bulky designs.
- Validated for both traditional and one-hour flashfire burnout.
- Smooth surfaces and complete burnout minimize post-cast cleanup.
- Delivers faster print times than competitor resins.

## Typical Material Properties\*

Color
Fine (Red), Bold (Green)

Wavelength
385–405 nm

## Validated Investments

### Low Temperature

- Plasticast®
- Liberty-Vest™
- SC-RP

### High Temperature

- FlashCast™
- Plasticast® PT

## Equipment Compatibility

R&R P2C™ Jewelry resins are open materials, compatible with most industry printers.



**Availability**

**P2C™ Bold Jewelry Resin**

1 kg (2.2 lb.).....1730050

**P2C™ Fine Jewelry Resin**

1 kg (2.2 lb.).....1730060

To order, visit [Shop.Ransom-Randolph.com](http://Shop.Ransom-Randolph.com), contact your region's R&R Customer Service Team, or contact an authorized distributor. For a list of authorized distributors, visit [Ransom-Randolph.com/Distributors](http://Ransom-Randolph.com/Distributors).

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**USA Office**  
3535 Briarfield Boulevard  
Maumee, Ohio 43537  
1.800.800.7496 | 419.865.9497

**European Office**  
Leipziger Straße 40  
04571 Rötha Germany  
+49 342 06373999