# Uniflex™ duplicating material




BEIGE

BLUE

**A premium, user-friendly, all-purpose, fully reversible duplicating hydrocolloid.**

Uniflex duplicating material is a versatile, fully reversible hydrocolloid for producing refractory models, dental stone models, and molds used in fluid resin denture techniques. It is compatible with dental stones, ethyl silicate investments, and phosphate investments.

*Uniflex duplicating material is formerly known as Polyflex® duplicating material.*

## Features

- Low melting temperature and short hold time
- Suitable for dental stones, refractory, and fluid resin applications
- Fully reversible for repeated use
- Available in beige (no dye) or blue

## Typical Material Properties*

| Color |
|---|
| Beige or Blue |

| Melt Temperature |
|---|
| 192°F (89°C) |

| Idle Temperature |
|---|
| 131°F (55°C) |

| Hold Time |
|---|
| ≤10 minutes |

**These results are based on the testing methods, frequency and procedures of Ransom & Randolph or its approved suppliers. The levels referenced herein are only for general guidance and do not constitute a firm specification.*

## Availability

**Uniflex duplicating material**
2 gal (7.5 L).....021955

**Uniflex Blue duplicating material**
2 gal (7.5 L).....021655

To order, visit 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.

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Ransom&Randolph

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