

# R&R ROSIN DIPS



R&R Rosin Dips are ideal for partial denture refractory models. They offer a low melting point of 250 °F (121 °C).

R&R Rosin Dips are available in two formulas:

- R&R Rosin Dip
  - A standard rosin dip.
- R&R Rosin Dip Hard
  - An extra hard rosin dip that holds the corners of the preps better and is less prone to chipping, reducing remakes or excessive grinding to seat the frame.

## Typical Material Properties\*

	R&R Rosin Dip	R&R Rosin Dip Hard
Melting Point	250 °F (121 °C)	250 °F (121 °C)
Color	Yellow	White

\*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.

## Application Instructions

1. Place the model in a model drying oven at 450 °F (232 °C) for at least 1 hour.
2. Remove the model from the oven and immediately submerge it into rosin dip for approximately 8-10 seconds.
3. The rosin dip should be at a temperature of 250 °F (121 °C).
4. Remove the model from the rosin dip and place the model on its heels or posterior section to allow for cooling and drainage prior to waxing.

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