



RODIN®
3D Resin

A Pac-Dent Brand

TruModel™

Engineered for Strength, Proven in Precision

Reliable fit and performance you can trust, starting with precise 3D printed models.

NEW



Prime



Sand



Gray



Validated
Efficiency



High Dimensional
Accuracy



Long Term
Stability



Regulatory-Grade
Assurance



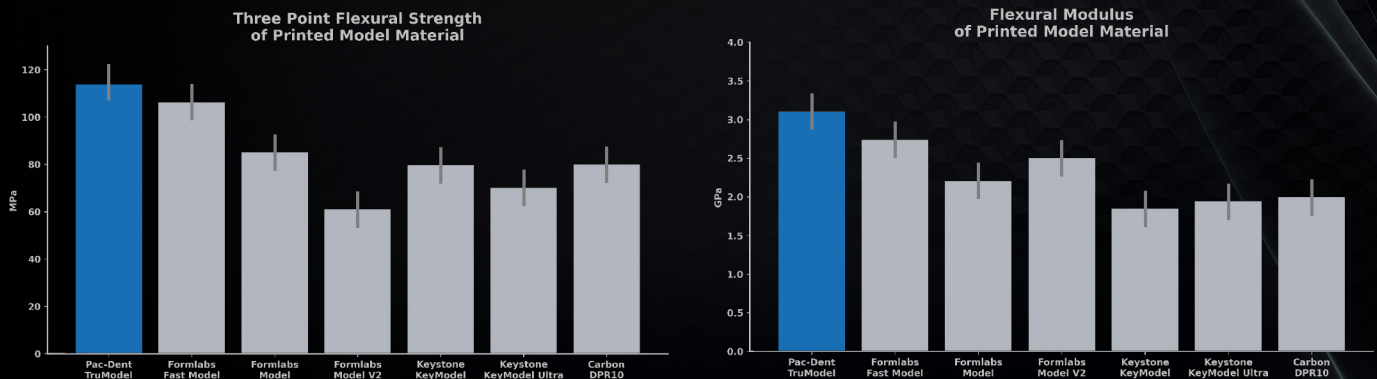
Scan the QR code
To **Learn More!**

*Precisely replicates patient anatomy for
accurate diagnosis and predictable custom
appliances.*

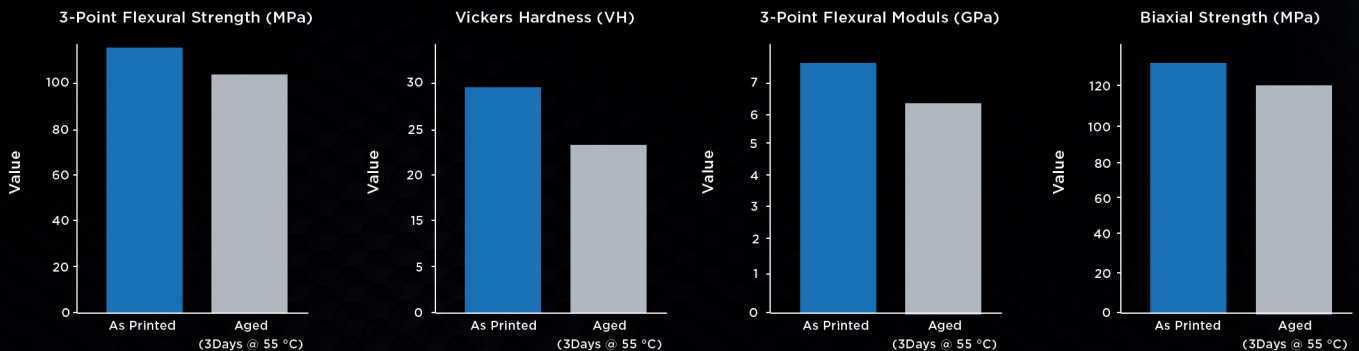
Why TruModel™ Delivers Better Results

- **Efficiency for the Lab:** Streamlined steps reduce handling time while maintaining consistent, repeatable outcomes.
- **Reliability for the Clinician:** Controlled materials and processes support predictable fit, strength, and esthetics.
- **Confidence in Production:** Validated equipment and materials work together to minimize errors, rework, and variability.

TruModel - Material Comparison



Mechanical Performance of TruModel Resin Before and After Aging



*Data provided by Dr. Russell Giordano of Boston University

Order Information

Shades	Prime	Gray	Sand
1 kg Bottle	24067	24066	24065
4 kg Bottle	24076	24075	24074

Technical Specifications

3-Point Flexural Strength (MPa)	113.78 ± 16.57
3-Point Flexural Modulus (MPa)	3.1 ± 0.6
Vickers Hardness (VH)	25.59 ± 0.23
Shelf Life	3 years