SprintRay Die & Model 2 represents a big step forward in dental modelling materials. Our new tan color mimics classic dental stone and features almost no pigment settling, which means you can spend more time printing and less time mixing. Improved adhesion to the build plate is matched by an increase in flexural modulus and strength, providing higher success rates and a reduced chance of breakage.

A reduced odor improves the quality of life for 3D printing models for an overall experience that your practice staff will love. Plus, Die & Model 2 resins are easier to separate from thermoforming materials, saving time and labor for more efficient in-office fabrication workflows. With rapid, repeatable results that are easier than ever to use, Die & Model 2 Tan is helping to bring dental 3D printing into dental practices everywhere.

**KEY BENEFITS**

- Improved flexural modulus and strength
- Up to 10% faster print speeds
- Print up to eight full arch models in just 15 minutes*
- High-contrast color for maximum visibility of small details
- Easy to separate from thermoforming materials

**FLEXURAL STRENGTH**

Higher flexural strength ensures that the model doesn't break during normal use.

- **Die and Model 2 Tan**: 91.5 MPa
- **Die and Model Tan**: 66.7 MPa

**FLEXURAL MODULUS**

Higher flexural modulus prevents the model from distorting, which can impact accuracy.

- **Die and Model 2 Tan**: 2650 MPa
- **Die and Model Tan**: 1700 MPa

* When printed on SprintRay Pro with Ludicrous Speed.