



Surgical Guide 3

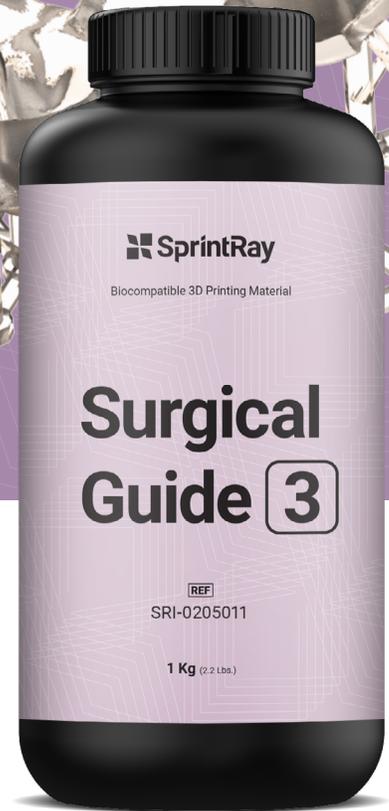
Fast and Accurate Implant Guides

Surgical Guide 3 is the fastest, most durable implant guide material that SprintRay has ever made. Featuring improvements to flexural strength and modulus vs Surgical Guide 2, you can confidently place implants with this FDA-compliant, biocompatible resin. Plus, improved printing speeds further reduce time to surgery, improving flexibility and offering a superior patient experience.

By taking advantage of SprintRay Cloud Design and the Pro-Line of 3D printers, you can fabricate surgical guides of all kinds varying from single unit quadrants to full-arch multi-unit implant guides.

KEY BENEFITS

- Fastest-ever SprintRay Surgical Guide resin
- Clear and aesthetic appearance after autoclaving
- Improved flexural modulus and strength



Biocompatible 3D Printing Material

Surgical Guide 3

REF
SRI-0205011

1 Kg (2.2 Lbs.)

SRI-0205011

SKU Number

FLEXURAL STRENGTH

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

SprintRay Surgical Guide 3 105 MPa

SprintRay Surgical Guide 2 88 MPa

FLEXURAL MODULUS

Higher flexural modulus prevents distortion, which can impact accuracy.

SprintRay Surgical Guide 3 2579 MPa

SprintRay Surgical Guide 2 2418 MPa

VISCOSITY

Lower viscosity values indicate that the resin is easier to mix.

SprintRay Surgical Guide 3 343 Centipoise

SprintRay Surgical Guide 2 700 Centipoise