

# Precision Guide

Predictable, Accurate, 3D-Printed Surgical Guides

SprintRay Precision Guide is our most accurate, high-performance dental surgical guide resin yet. This biocompatible and autoclavable dental resin is optimized for guided surgery, built on the proven chemistry of Surgical Guide 3, and formulated for SprintRay Pro 2 385nm UV-A light technology.

## New and Improved Formulation

Delivers consistent accuracy and stability

## Flexural Strength

High flexural strength ensures that the guide does not break during normal use

SPINTRAY PRECISION GUIDE

120 MPa\*

SPINTRAY SURGICAL GUIDE 3

90 MPa\*

## Flexural Modulus

High flexural modulus prevents distortion, which can impact accuracy

SPINTRAY PRECISION GUIDE

3,500 MPa\*

SPINTRAY SURGICAL GUIDE 3

2,900 MPa\*

\*All data on file with SprintRay Inc., February 2026



**500g Bottle**

SKU to Order: SRI-0202189

Available to order in the USA

## Key Benefits

- ✓ **Ultra-precise formulation**, delivering consistent, repeatable accuracy even for complex guides
- ✓ **High-heat and moisture resistance**, ensuring dimensional stability after autoclave
- ✓ **Seamless same-day workflow**, for a predictable patient experience



## Engineered for accuracy, from start to finish



This new and improved heat and moisture resistance formula provides a great level of dimensional stability throughout the workflow.

- From print to autoclave, Precision Guide delivers high accuracy surgical guides
- Even after autoclave, Precision Guide provides a great level of dimensional stability with minimum deviation

**Pictured left: 3D Deviation Analysis software of autoclaved Precision Guide**

**Color Changes with every step of the Workflow**



**Printed**

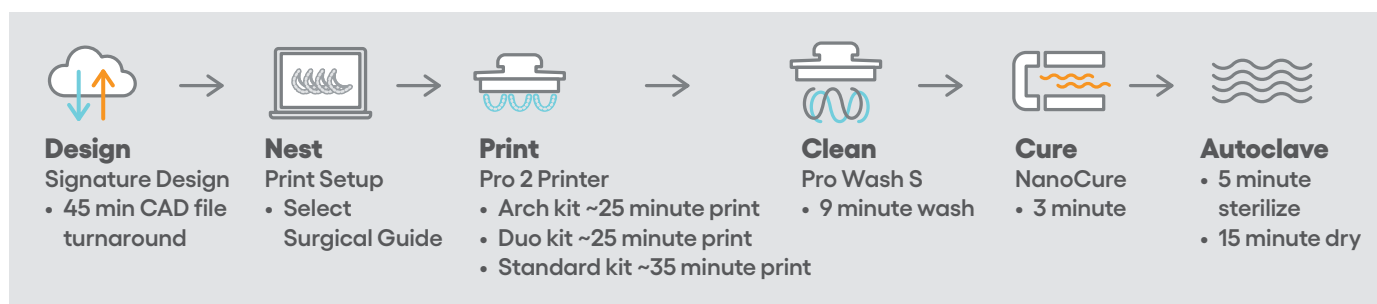


**Washed + Cured**



**Autoclaved**

## Precision Guide Workflow At-a-Glance



### Get More From Your Pro 2

Download the Workflow Guide Today

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