

Carbon[®] FP3D[™]

FDA Cleared for Class II



CARE INSTRUCTIONS



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PATIENT CARE INSTRUCTIONS

FP3D™ is engineered to respond to intraoral conditions. Avoid aggressive flexing outside of intended use.

- Patients may clean the flexible partial with **antibacterial denture cleaners** like Polident, or Efferdent:

-Use recommended denture cleaners for **10–15 minutes**, up to **3x per week**

Dry partial dentures thoroughly overnight if not wearing; do not leave submerged in the cleaner.

- **Do NOT soak partial dentures overnight** — this may lead to discoloration.

OVERVIEW

FP3D offers dental labs a reliable, flexible material for 3D-printed partial dentures. This dual-cure material is designed for efficiency, easy to print, simple to polish, and is naturally translucent for a lifelike appearance. FP3D supports a streamlined workflow, enabling cost advantages compared to traditional fabrication methods.

KEY FEATURES

- Class II Medical Device
- Durability Beyond a 3 Year Lifetime*
- Excellent Chemical Retention of Teeth
- High Translucency for a Natural Blend When Placed Intraorally
- Easy Integration with Existing Digital Dentures Workflow
- Improved Polishability compared to Thermoplastics
- Reduced Economics Compared to Traditional Fabrication Methods
- High Precision and Accuracy for Improved Intraoral Retention and Comfort



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*Based on internal testing and clinical use data.