

AutoFinish Product List

4/15/25

Any product or material not listed will require Level 2 R&D and may require additional sample requests from the customer

Validated Products:

- Zirconia Restorations ([All full-strength zirconia materials](#))
 - Recipe Document: AutoFinish Zirconia
 - Expected Result: High shine finished product
- High Impact 3D Printed Denture ([Lucitone Print](#), [Flexcera](#), [Rodin](#), [Formlabs](#))
 - Recipe Document: AutoFinish High Impact Printed Denture
 - Expected Result: High shine finished product
- Low Impact 3D Printed Denture ([TrueDent](#), [Dentca](#), [Dima](#), [Trusana](#), [SprintRay Apex](#), [HeyGears Flexible Denture V1.0](#))
 - Recipe Document: AutoFinish Low Impact Printed Denture
 - Expected Result: High shine finished product
- High Impact 3D Printed Nightguard and Splint ([KeySplint Soft](#), [KeySplint Hard](#), [Formlabs Dental LT Clear \(V2\)](#), [Formlabs Dental LT Comfort](#))
 - Recipe Document: AutoFinish High Impact Printed Nightguard and Splint
 - Expected Result: High shine finished product
- Low Impact 3D Printed Nightguard and Splint ([Argen FLEX](#))
 - Recipe Document: AutoFinish Low Impact Printed Nightguard and Splint
 - Expected Result: High shine finished product
- Acrylic Denture ([IvoBase](#), [Lucitone 199](#), [milled PMMA](#))
 - Recipe Document: AutoFinish Acrylic Denture
 - Expected Result: High shine finished product
- Acrylic Partial Denture with Frame after Processing ([Zirlux Acetal](#), [IvoBase](#), [Lucitone 199](#))
Metal partial frameworks must be polished before processing teeth and base
 - Recipe Document: AutoFinish Acrylic Denture
 - Expected Result: High shine finished product
- Acrylic Temporary Partial Denture with Ball Clasps ([IvoBase](#), [Lucitone 199](#), [milled PMMA](#))
 - Recipe Document: AutoFinish Acrylic Denture
 - Expected Result: High shine finished product
- AOX Acrylic Hybrid ([IvoBase](#), [Lucitone 199](#), [milled PMMA](#))
 - Recipe Document: AutoFinish Acrylic Denture
 - Expected Result: High shine finished product

- Flexible Partial Denture ([Valplast](#), [TCS](#), [Myerson DuraFlex](#))
 - Recipe Document: AutoFinish Flexible Partial Denture
 - Expected Result: High shine finished product
- Partial Denture Framework ([Vitalium](#), [Argen SLM](#))
 - Recipe Document: AutoFinish Partial Denture Framework
 - Expected Result: High shine finished product
- Full Cast Gold Restorations ([Argen high noble alloys yellow and white](#))
 - Recipe Document: AutoFinish Full Cast Gold
 - Expected Result: High shine finished product
- Milled Full Gold Restorations ([Argen high noble alloys yellow and white](#))
 - Recipe Document: AutoFinish Milled Full Gold
 - Expected Result: High shine finished product
- Full Cast Non-Precious and Noble Restorations ([Argen CoCr and Noble alloys](#))
 - Recipe Document: AutoFinish Full Cast Non-Precious & Noble
 - Expected Result: High shine finished product
- Milled Full Non-Precious and Noble Restorations ([Argen CoCr and Noble alloys](#))
 - Recipe Document: AutoFinish Milled Full Non-Precious & Noble
 - Expected Result: High shine finished product
- Support Removal PolyJet Denture
 - Recipe Document: AutoFinish PolyJet Support Removal
 - Expected Result: Support removed
- Support Removal PolyJet Model
 - Recipe Document: AutoFinish PolyJet Support Removal
 - Expected Result: Support removed
- AOX Low Impact 3D Printed Hybrid ([PolyJet](#))
 - Recipe Document: AutoFinish Low Impact Printed Denture
 - Expected Result: High shine finished product
- Acrylic nightguards ([Processed PMMA](#), [milled PMMA](#))
 - Recipe Document: AutoFinish Acrylic Denture
 - Expected Result: High shine finished product
- Astron and DuraSplint nightguards ([Processed Astron](#), [Milled Astron CLEARsplint](#), [Milled DuraSplint](#))
 - Recipe Document: AutoFinish Astron and DuraSplint Nightguard
 - Expected Result: High shine finished product
- Milled Nano Ceramic Crown and Bridge
 - Recipe Document: Milled Nano Hybrid Ceramic and PMMA Crown and Bridge
 - Expected Result: High shine finished product
- Milled PMMA Crown and Bridge
 - Recipe Document: Milled Nano Hybrid Ceramic and PMMA Crown and Bridge
 - Expected Result: High shine finished product

- Milled Titanium Bars and Abutments
 - Recipe Document: Milled Titanium
 - Expected Result: High shine finished product