

Each of our revolutionary fixed-detachable system packages offer for the first time, a suite of digitally cloned products for implant cases. All of these products are designed and milled using the same record, all are created exclusively in a digital environment and all are built using a comprehensive digital platform that drives a level of care, control and consistency never before possible!



Provisional Denture

The AvaDent Provisional Denture is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk.



Scanning Guide

The AvaDent Scanning Guide is a clear radiopaque guide with fully milled dentition. Created from the supplied clinical records, it is an exact duplicate of the proposed final AvaDent.



NobelGuide Surgical Template

The Nobel Surgical Guide is used during surgery to guide the placement of the implants.



Occlusal Locking Splint

The AvaDent Occlusal Locking Splint maintains the correct occlusal relationship of the Conversion Dentures during placement.

Optional



Conversion Denture

The AvaDent Conversion Denture is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk. The struts are cut away and it becomes the AvaDent Provisional Hybrid.



Verification Jig

The AvaDent Verification Jig is used to confirm implant placement and pick up the open tray impression copings.



Implant Record Device

The AvaDent Implant Record Device is a clear milled guide with full dentition and is used to determine the aesthetic and functional placement of teeth and to assist in the evaluation of dimensional space, including tissue height, appropriate OVD and bar design.



Hybrid Try-In

The AvaDent Hybrid Try-In features a milled base and posterior teeth with manufacturers teeth set in wax in the aesthetic zone. The AHTI is used for any final adjustment that may be necessary.

Optional



Hybrid Prosthesis with Custom Implant Bar

The AvaDent Hybrid Prosthesis is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk with internal and incisal aesthetics. It is trimmed and reinforced with a metal bar.



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Optional



Bone Reduction Guide

The ABRG is a clear AvaDent base-plate surgical guide used to perform an alveoplasty and tissue contouring during immediate and implant cases.



Occlusal Locking Splint

The AvaDent Occlusal Locking Splint maintains the correct occlusal relationship of the Conversion Dentures during placement.

Optional



Verification Jig

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Hybrid Prosthesis with Custom Implant Bar

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Fixed-Detachable Package #4:

Final Fully-Milled Hybrid Prosthesis



Hybrid Try-In

The AvaDent Hybrid Try-In features a milled base and posterior teeth with manufacturers teeth set in wax in the aesthetic zone. The AHTI is used for any final adjustment that may be necessary.



Hybrid Prosthesis with Custom Implant Bar

The AvaDent Hybrid Prosthesis is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk with internal and incisal aesthetics. It is trimmed and reinforced with a metal bar.

Fixed-Detachable Package #5:

Re-Tread of Existing Final Hybrid Prosthesis



Hybrid Prosthesis with Existing Implant Bar

The AvaDent Hybrid Prosthesis is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk with internal and incisal aesthetics. It is reinforced with the existing metal bar.

Fixed-Detachable Package #6:

Minimal Surgery Package



Provisional Denture

The AvaDent Provisional Denture is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk.



Hybrid Prosthesis with Custom Implant Bar

The AvaDent Hybrid Prosthesis is fully milled (base and dentition) from a pre-shrunk, bacteria-resistant, polychromatic, PMMA, cross-linked acrylic disk with internal and incisal aesthetics. It is trimmed and reinforced with a metal bar.

