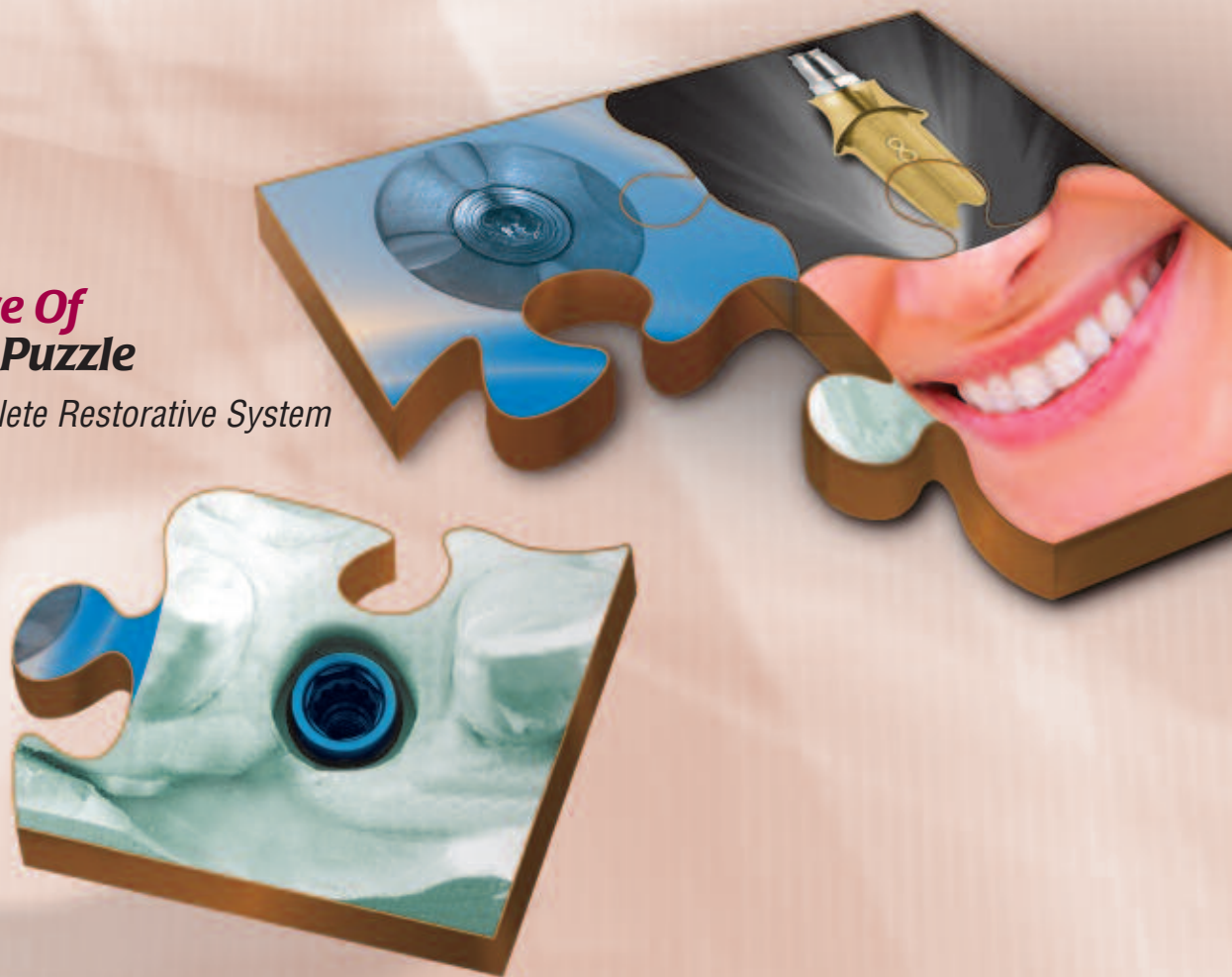


***The Final Piece Of
The Aesthetic Puzzle***

The Encode® Complete Restorative System



- ***Custom Milled CAD/CAM Abutments Are Anatomically Designed To Each Patient Scenario***
- ***Robocast Technology Eliminates Implant-Level Impressions And Associated Component Inventory***
- ***Working Above The Gingiva Helps To Preserve Soft Tissue***



Titanium Nitride

Titanium

Zirconium*

*Not Yet Commercially Available For Sale

The Puzzle Is Now Complete

Meeting aesthetic demands and increasing productivity can be challenging for clinicians. BIOMET 3i now offers a new solution to achieve both.

The BIOMET 3i Encode® Complete Restorative System delivers a patient specific abutment with the margin height and natural emergence contours appropriate to meet the needs of the individual case. The procedure has been simplified due to the technology developed at BIOMET 3i.

No Impression Copings Needed

With Encode Complete, all that is needed for you to receive a patient specific abutment and final restoration is:

- An Impression Of The Encode Healing Abutment And The Opposing Arch
- A Bite Registration
- Shade Selection

Codes embedded on the occlusal surface of the Encode Healing Abutment communicate the implant depth, hex-orientation, platform diameter and interface (Certain® Internal Connection or External Connection).



Maintenance Of Soft Tissue

Because there is no need to remove a healing abutment and seat an impression coping for an implant level impression, soft tissue is spared from the unnecessary trauma of traditional techniques. As a result, soft tissue levels may be preserved and bone remodeling potentially minimized.

Custom Designed With Precision

The result is an anatomically designed final Encode Abutment. Margin, contour, taper and emergence profile are custom crafted by BIOMET 3i Master Dental Technicians to your specifications with consideration to the surrounding gingival architecture and dental structures.



Titanium Nitride

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Zirconium*

With Encode Complete, the clinician, the laboratory and BIOMET 3i come together to provide the patient with a custom aesthetic restoration.



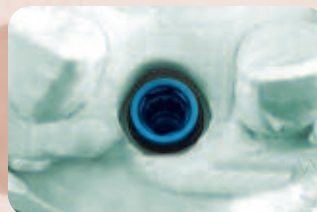
Precision Technology For Aesthetic Results

The newest BIOMET 3i Innovation includes robotic placement of implant analogs into the master cast in a process called Robocast Technology.



Robocast Technology eliminates the need for an implant level impression, which simplifies the procedure for more efficient use of valuable chairtime.

ARCHITECH PSR® Dental Technicians design the patient specific final abutment with appropriate margin height and natural emergence contours, according to the laboratory and clinician specifications. During the milling process, the virtual design data is sent to the Robocast Center for analog placement in the original Encode® Cast.



The result is an implant level master cast called Robocast, which the dental laboratory uses to fabricate the final restoration.