

Cement-less implant prosthesis milled within 10 minutes

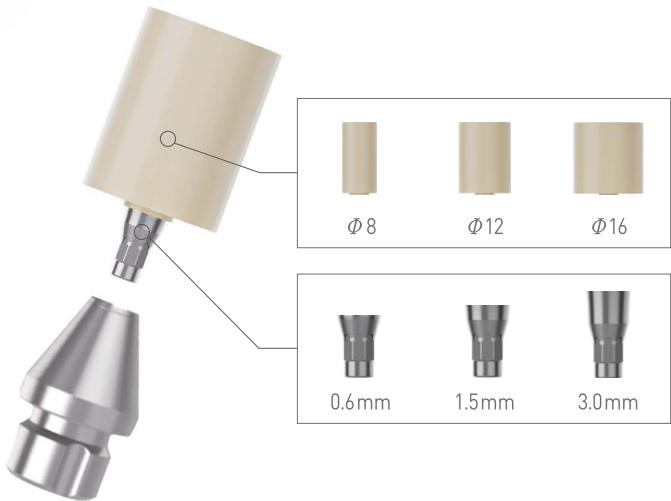
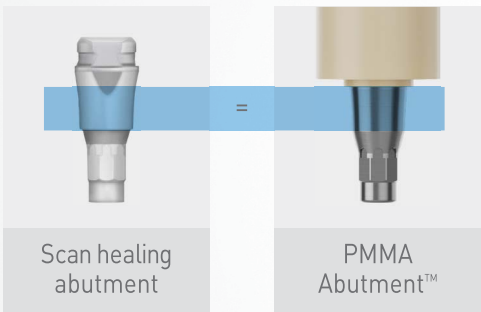
PMMA ABUTMENT™

- Minimizes patient pain when fitting temporary abutment, as size is matched with healing abutment
- Crown is milled using outline, making crown design easy, even for beginners
- Optimized chairside solution, saving milling time & no post-processing

Integrated Ti-base and PMMA Abutment™ with NO cement work after milling

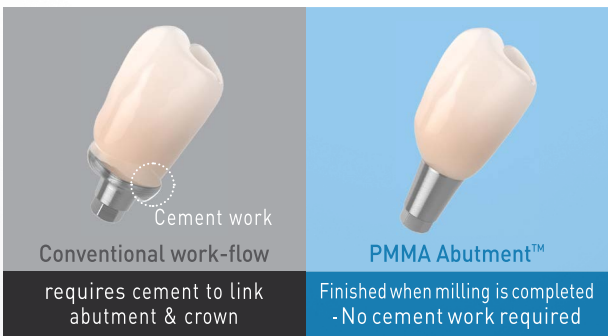
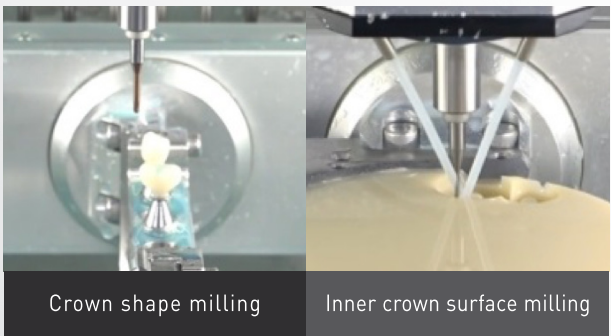
1. Pre-milled cuff sizes that match healing abutment to create perfect fit with emergence profile

- Various cuff sizes for all gingiva heights



2. Integrated Ti-base & PMMA

- ① No inner crown surface milling, reducing processing time by >50%!
- ② No cement work between Ti-base & crown
- ③ >70% reduction in processing time!



	Scanning	CAD Design	CAM Placement	Milling	Cementation	Total Time
PMMA Abutment™	Same procedure	1min 10sec	1min 58sec	8min 50sec	0sec	11min 58sec
Conventional Work-flow	Same procedure	2min 22sec	2min 50sec	19min 27sec	10min	34min 39sec



3. Exclusive library, making design easy, even for beginners

- Optimized for immediate loading
- Easy implant prosthesis design by cuff type

