

# Bone Profilers



## 1 Precision

Provides precise cutting of bone for the perfect amount of bone reduction

Creates an accurate and uniform emergence profile for proper seating of healing abutments and other restorative components

## 2 Simplicity

One-piece component, eliminates the need for separate guide pins

The latch-lock connection design allows for use of a single Bone Profiler with a contra-angle handpiece or for use manually; eliminates the need for various Bone Profilers

## 3 Optimal Design

Designed to enhance cutting efficiency, contributing to swift removal of bone

Design of the Bone Profilers as a single-piece unit provides ease of use during surgical site preparation



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Bone Profilers are used to assist in bone removal around the coronal aspect of the implant, allowing for proper seating of healing abutments, prosthetic components, impression copings and final restorations. It is especially useful for subcrestal implant placement but can be utilized in select crestally placed implants as needed.



## Ordering Information

### Bone Profilers for Tapered Screw-Vent® Implant Systems†

Restorative Platform	Emergence Profile	TSV/TM Connection
3.5 mm	3.5 mm	BPT3535
	4.5 mm	BPT3545
	5.5 mm	BPT3555
4.5 mm	4.5 mm	BPT4545
	5.5 mm	BPT4555
	6.5 mm	BPT4565
5.7 mm	6.5 mm	BPT5765

Note: Can be used for Tapered Abutments

### Bone Profilers for TSV BellaTek® Encode® Healing Abutments

Restorative Platform	Emergence Profile	TSV Encode Healing Abutment	TSV/TM Connection
3.5 mm	3.8 mm	TEHA3383	BPT3545
		TEHA3385	
		TEHA3387	
3.5 mm	5.0 mm	TEHA3503	BPT3555
		TEHA3505	
4.5 mm	5.0 mm	TEHA4503	BPT4555
		TEHA4505	
		TEHA4563	
4.5 mm	5.6 mm	TEHA4565	BPT4565
		TEHA4567	
		TEHA4603	
4.5 mm	6.0 mm	TEHA4605	BPT4565
		TEHA4605	
		TEHA4605	
5.7 mm	6.8 mm	TEHA5683	BPT5765
		TEHA5685	

### Bone Profilers for Eztetic Implant System\*

Restorative Platform	Emergence Profile	Eztetic Connection
2.9 mm	3.7 mm	BPE2937
	4.5 mm	BPE2945



\*Bone Profilers can be used with a contra-angle handpiece or manually. To use manually, please order the Low Torque Indicating Ratchet Wrench Standard ISO 1797 Adapter [Item# C9980].  
 †For use with Trabecular Metal™ and other Zimmer Biomet Dental Implant Systems with same connection.

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