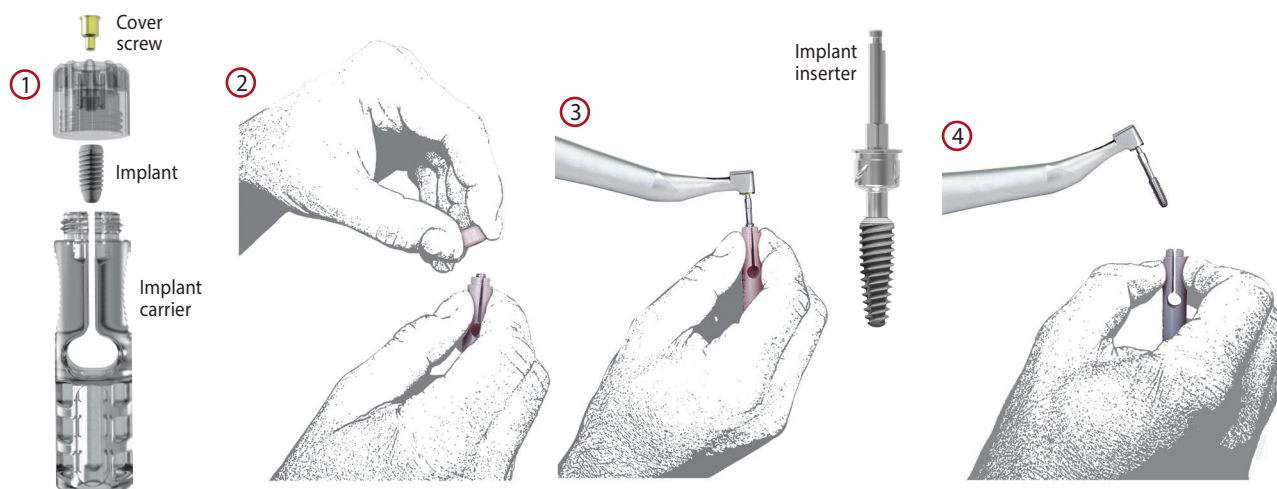


# K3Pro® Prosthetic Torque Values for Insertion


## for Precision Guided and Conventional Surgical Protocols

### Removal of the implant from the package/container



- ① There are four titanium pins inside the container that hold the implant. This assures that no plastic comes in contact with the implant to maintain implant cleanliness.
- ② While wearing the appropriate surgical attire, remove the implant from the container by holding the container vertically, removing the plastic cover screw cap.
- ③ While pinching the sides of the container, place the insertion instrument into the implant so that the marker line disappears. This ensures that the instrument is correctly seated in the hexagon on the inside of the implant.
- ④ Release the tension on the carrier to remove the implant from the container.

### Prosthetic Torque Values for Insertion

		2 mm	3 mm	Short	
Abutment Screws		20 Ncm	30 Ncm	20 Ncm	
Impression Components (open & closed tray)		10 Ncm	15 Ncm	10 Ncm	
Temporary Abutments (TPA)	Titanium	10 Ncm	15 Ncm	10 Ncm	
	Peek	10 Ncm	15 Ncm	10 Ncm	
Gingiva Formers (TA)	Titanium	10 Ncm	15 Ncm	10 Ncm	
	Peek	10 Ncm	15 Ncm	10 Ncm	
Finder / O-Ring Abutments (FLA/KKA)		20 Ncm	30 Ncm	20 Ncm	
Multi-Base Abutments (MB)		20 Ncm	30 Ncm	20 Ncm	
Transmucosal Abutments (VBA)		20 Ncm	30 Ncm	20 Ncm	
	Prosthetic screw	10 Ncm	10 Ncm	10 Ncm	