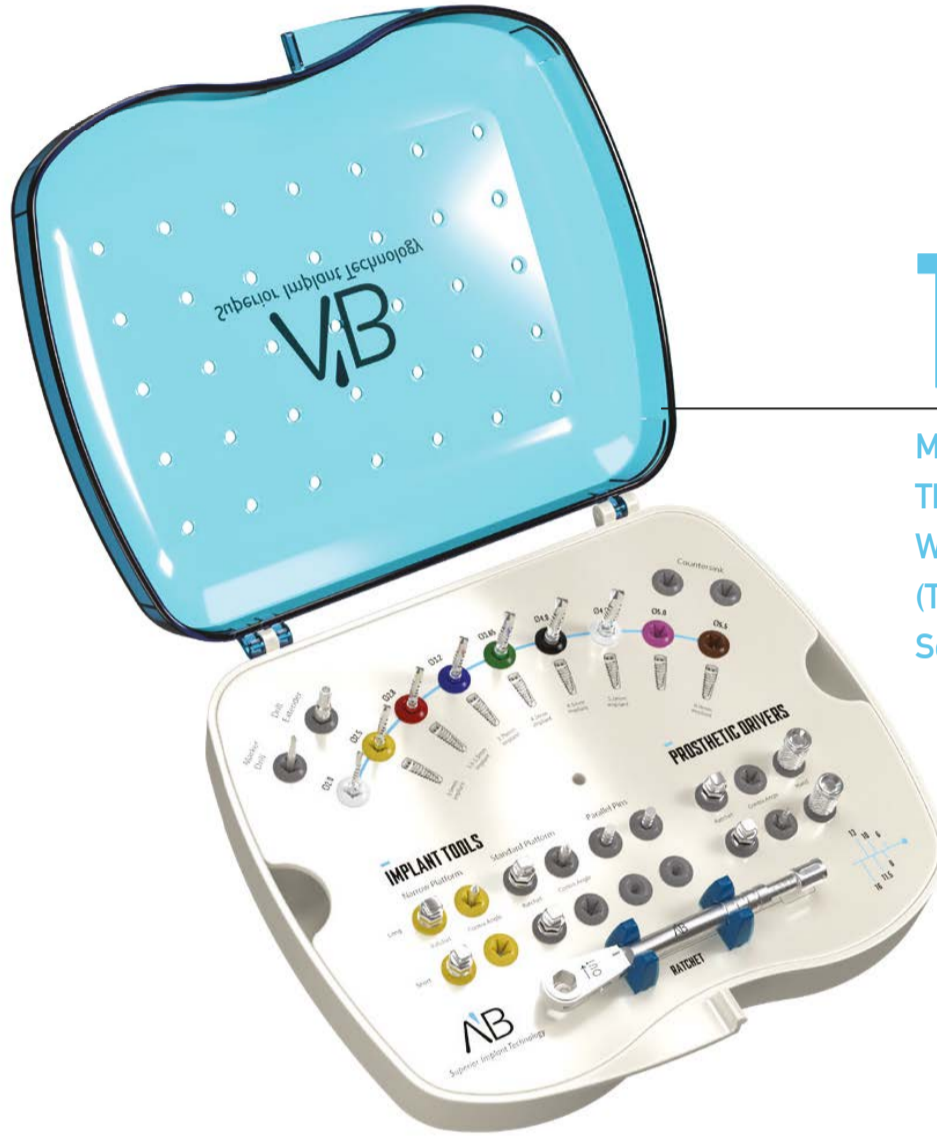


# SURGICAL KITS



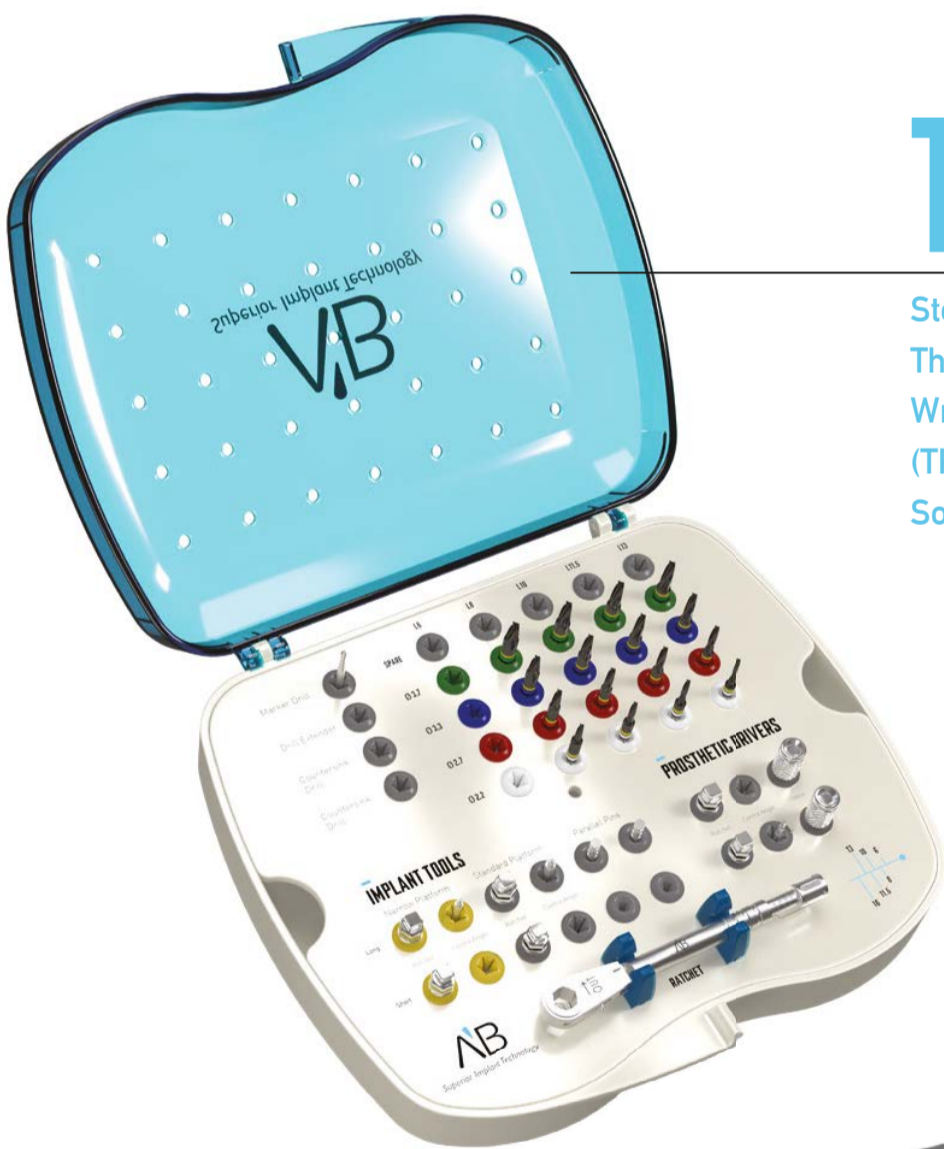
## TKS

Compact organized kit  
This kit is available with Ratchet Wrench (TKS) or with Ratchet Torque (TKS-T8C).



## TKM

Medium organized kit  
This kit is available with Ratchet Wrench (TKM) or with Ratchet Torque (TKM-T8C).  
Some additional products are optional.



## TKDC

Stopped conical drills kit  
This kit is available with Ratchet Wrench (TKDC) or with Ratchet Torque (TKDC-T8C).  
Some additional products are optional.



## TKD-GUIDED

Guided surgical kit  
This kit is available with Ratchet Wrench (TKD-Guided) or with Ratchet Torque (TKD-Guided-T8C).

# TKS\TKS-T8C

## COMPACT ORGANIZED KIT



**T3-2,18**  
Ratchet Hex Driver for Implant



**TMD-1.9**  
ø 1.9 Marker Drill Bit



**T3-2.4,9**



**TPD-2.0**  
ø 2.0 Pilot Drill Bit



**T3-2.4,18**



**TD-2.5**  
ø 2.5 Drill Bit



**T1-1.2,9**



**TD-2.8**  
ø 2.8 Drill Bit



**T1-1.2,15**



**TD-3.2**  
ø 3.2 Drill Bit



**T2-1.2,9**



**TD-3.65**  
ø 3.65 Drill Bit



**T2-1.2,15**



**TD-4.0**  
ø 4.0 Drill Bit



**T5-2.4,25**  
Contra Angle Implant Driver



**TD-4.5**  
ø 4.5 Drill Bit



**T8**  
Ratchet Wrench

or



**T8c-10-40**  
Ratchet-Torque Combination



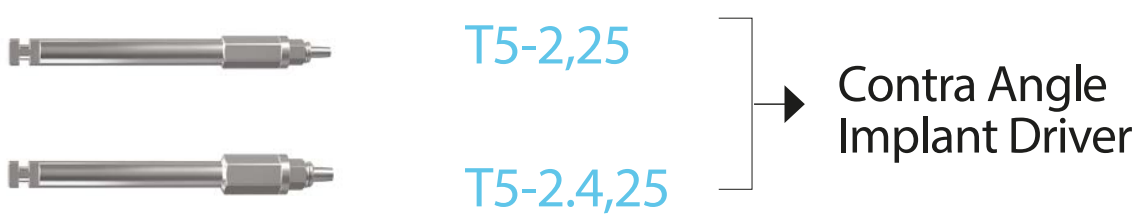
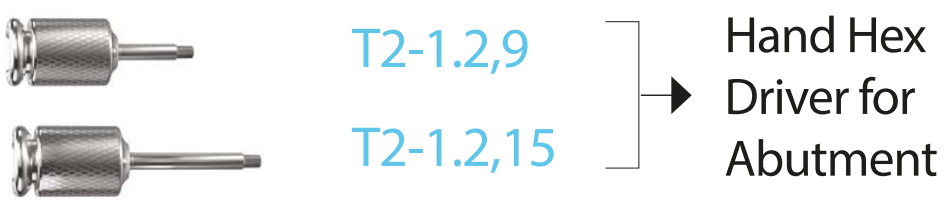
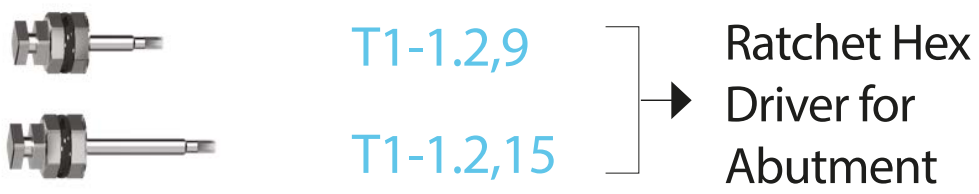
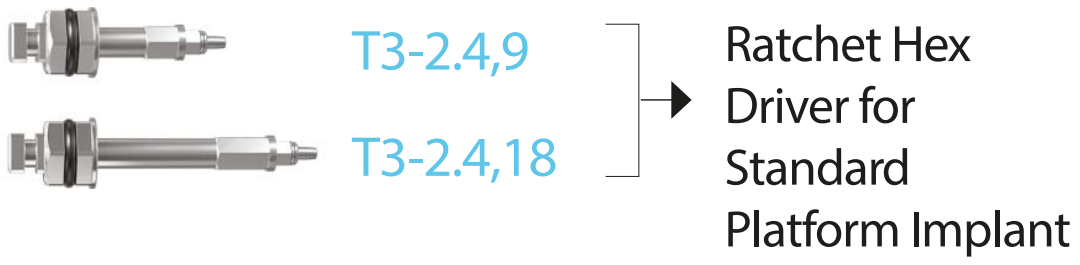
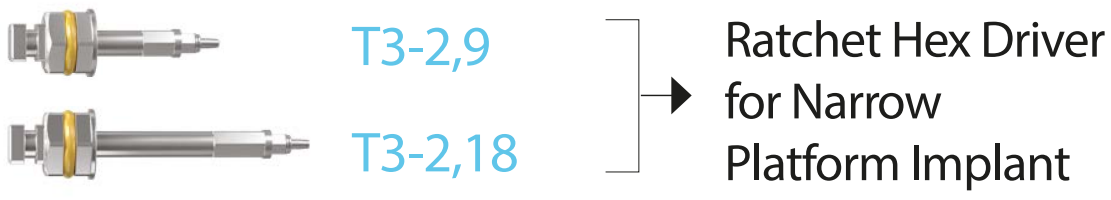
**TP-23**  
Parallel Pin (x2)



# TKM\TKM-T8C

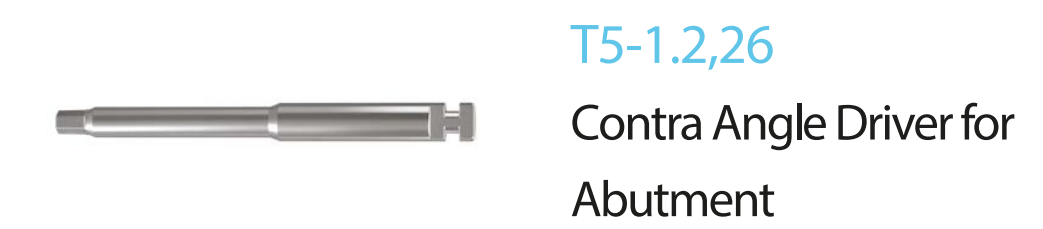
## MEDIUM ORGANIZED KIT

### DEFAULT CONTENT



### OPTIONAL PRODUCTS

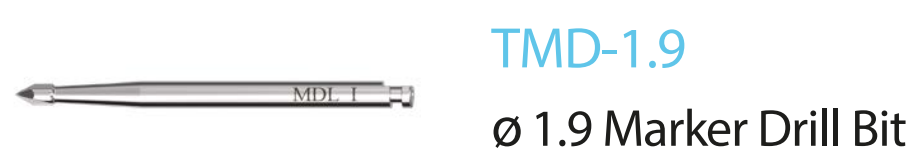
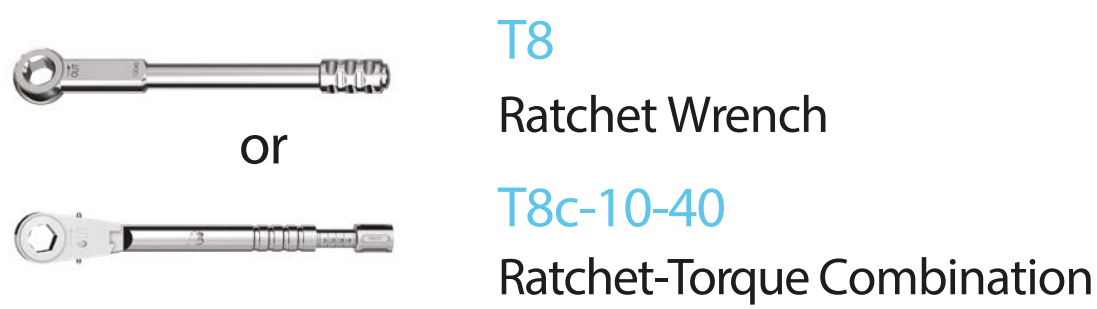
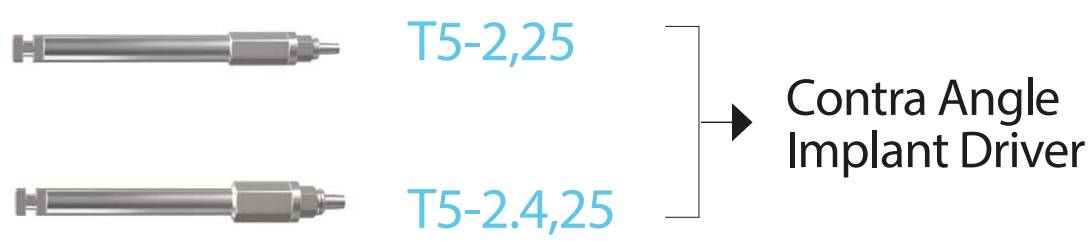
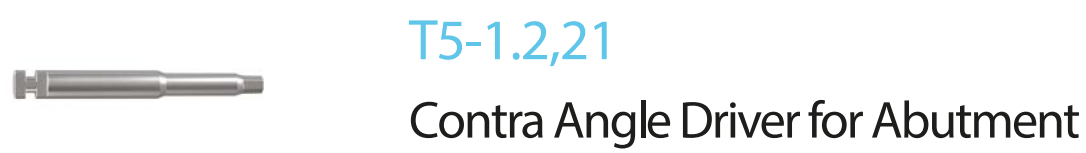
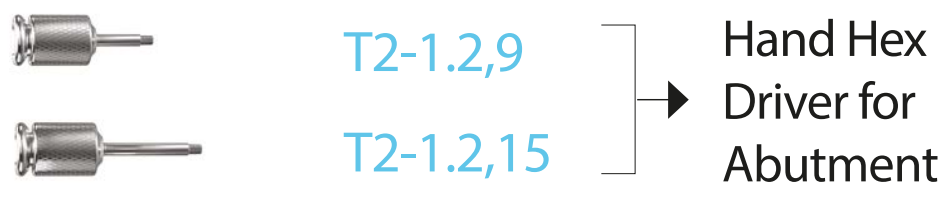
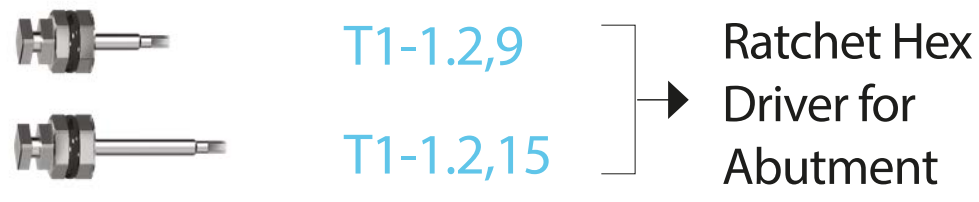
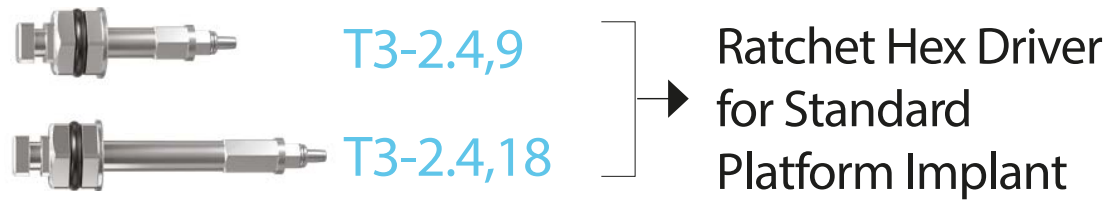
Max. products within the kit - 34



# TKDC\TKDC-T8C

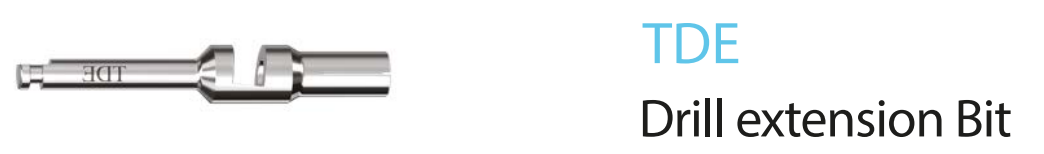
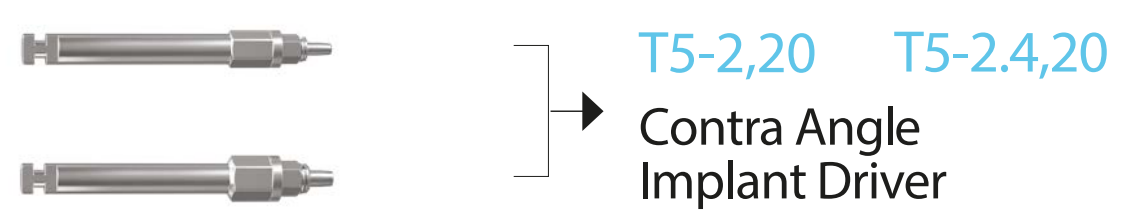
## STOPPERED COTED DRILLS CONICAL DRILL KIT

### DEFAULT CONTENT



### OPTIONAL DRILLS

Max. drills within the kit - 25















































# TKD-GUIDED\TKD-GUIDED-T8C

## GUIDED SURGICAL KIT

### DEFAULT CONTENT

	<b>TDG-1.5,19</b> Fixation Pin Drill Bit			<b>T9</b> Depth Gauge	
	<b>TP-1.5,31</b> Fixation Pin (x3)			<b>T2-1.2,15</b> Hand Hex Driver for Abutment	
	<b>TD-T17</b> Ø4.35 Punch to cut gingival tissue				
	<b>TDG-2,17</b> Guide Drill Bit			<b>TDG-3.65,17</b> Guide Drill Bit	
	<b>TDG-2,21</b> Guide Drill Bit			<b>TDG-3.65,21</b> Guide Drill Bit	
	<b>TDG-2,25</b> Guide Drill Bit			<b>TDG-3.65,25</b> Guide Drill Bit	
	<b>TDG-2,30</b> Guide Drill Bit			<b>TDG-3.65,30</b> Guide Drill Bit	
	<b>TDG-2.5,17</b> Guide Drill Bit			<b>T3G-2.4,30-G</b> Implant Driver	
	<b>TDG-2.5,21</b> Guide Drill Bit			<b>T3G-2.4,25-B</b> Implant Driver	<b>T3G-2.4</b> Driver for installing the implant through ABGuide Standard Platform
	<b>TDG-2.5,25</b> Guide Drill Bit			<b>T3G-2.4,21-Y</b> Implant Driver	
	<b>TDG-2.5,30</b> Guide Drill Bit				
	<b>TDG-2.8,17</b> Guide Drill Bit			<b>T3G-2.4,17-R</b> Implant Driver	
	<b>TDG-2.8,21</b> Guide Drill Bit			<b>T3G-2,30-G</b> Implant Driver	<b>T3G-2</b> Driver for installing the implant through ABGuide Narrow Platform
	<b>TDG-2.8,25</b> Guide Drill Bit			<b>T3G-2,25-B</b> Implant Driver	
	<b>TDG-2.8,30</b> Guide Drill Bit			<b>T3G-2,21-Y</b> Implant Driver	
	<b>TDG-3.2,17</b> Guide Drill Bit			<b>T3G-2,17-R</b> Implant Driver	
	<b>TDG-3.2,21</b> Guide Drill Bit				
	<b>TDG-3.2,25</b> Guide Drill Bit				
	<b>TDG-3.2,30</b> Guide Drill Bit				

### OPTIONAL DRILLS

	<b>FS-13</b> Fixation Screw Short
	<b>FS-19</b> Fixation Screw Long
	<b>T8</b> Ratchet Wrench
or	
	<b>T8c-10-40</b> Ratchet-Torque Combination