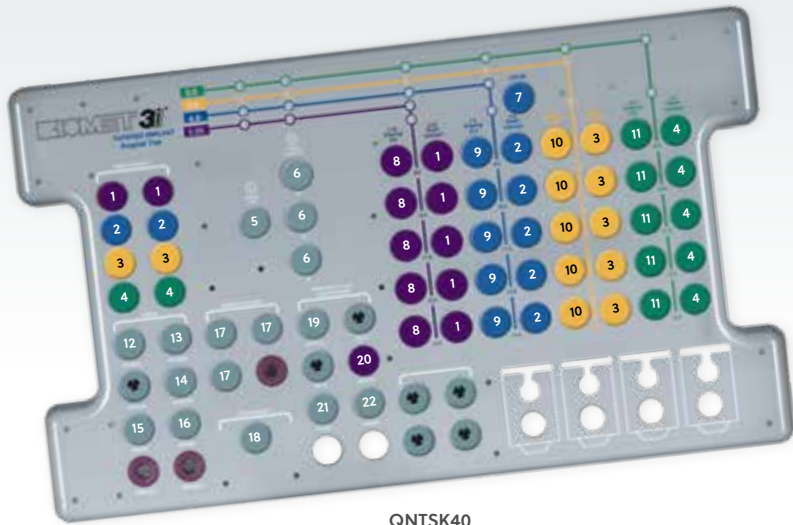


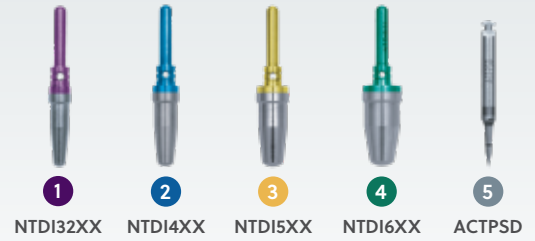
3.25 mmD Tapered Implant							Implant Placement	Bone Profiling			
	<p>ACTPSD ACT Pointed Starter Drill</p> <p>1200-1500 rpm</p>	<p>ACT20XX 2.0 mmD Twist Drill</p> <p>1200-1500 rpm</p>	<p>QSD3285 3.25 mmD x 8.5 mmL Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD32XX 3.25 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>NTAP32XX Dense Bone Tap</p> <p>15-20 rpm</p>		15-20 rpm	<50 rpm			
	Soft Bone	1	2	3			IIPDTUS	BPC3438			
	Dense Bone	1	2		3	OPTIONAL	IIPDTUL	BPC3450			
							15-20 rpm	<50 rpm			
	<p>ACTPSD ACTP Pointed Starter Drill</p> <p>1200-1500 rpm</p>	<p>ACT20XX 2.0 mmD Twist Drill</p> <p>1200-1500 rpm</p>	<p>QSD32XX 3.25 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD485 4 mmD x 8.5 mmL Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD4XX 4 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>NTAP4XX Dense Bone Tap</p> <p>15-20 rpm</p>		15-20 rpm	<50 rpm		
	Soft Bone	1	2	3	4		IIPDTUS	BPC3438			
	Dense Bone	1	2	3		4	OPTIONAL	IIPDTUL	BPC3450		
							15-20 rpm	<50 rpm			
	<p>ACTPSD ACT Pointed Starter Drill</p> <p>1200-1500 rpm</p>	<p>ACT20XX 2.0 mmD Twist Drill</p> <p>1200-1500 rpm</p>	<p>QSD32XX 3.25 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD4XX 4 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD585 5 mmD x 8.5 mmL Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD5XX 5 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>NTAP5XX Dense Bone Tap</p> <p>15-20 rpm</p>		15-20 rpm	<50 rpm	
	Soft Bone	1	2	3	4	5		IIPDTUS	BPC4150		
	Dense Bone	1	2	3	4		5	OPTIONAL	IIPDTUL	BPC4160 BPC4175	
							15-20 rpm	<50 rpm			
	<p>ACTPSD ACT Pointed Starter Drill</p> <p>1200-1500 rpm</p>	<p>ACT20XX 2.0 mmD Twist Drill</p> <p>1200-1500 rpm</p>	<p>QSD32XX 3.25 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD4XX 4 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD5XX 5 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD685 6 mmD x 8.5 mmL Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>QSD6XX 6 mmD x Implant Length Quad Shaping Drill</p> <p>1200-1500 rpm</p>	<p>NTAP6XX Dense Bone Tap</p> <p>15-20 rpm</p>		15-20 rpm	<50 rpm
	Soft Bone	1	2	3	4	5	6		IIPDTUS	BPC5055	
	Dense Bone	1	2	3	4	5		6	OPTIONAL	IIPDTUL	BPC5060 BPC5075
							15-20 rpm	<50 rpm			

*Bone Profiler compatibility is determined by implant restorative platform (mmP). For non-platform switched implants, use the Bone Profiler matching the platform diameter. For non-platform switched 6mmD implants, this includes Bone Profilers BPC6068 and BPC6075.

Surgical Kit Layout



QNTSK40



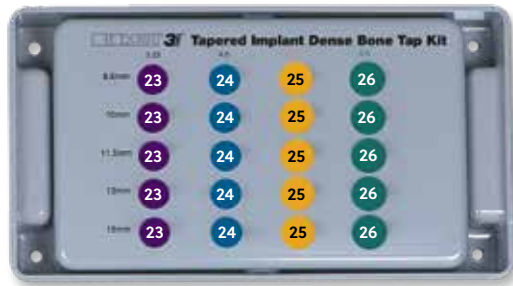
1 NTDI32XX 2 NTDI4XX 3 NTDI5XX 4 NTDI6XX 5 ACTPSD



6 ACT20XX 7 ICD100 8 QSD32XX 9 QSD4XX 10 QSD5XX



11 QSD6XX 12 PHD00N 13 PHD02N 14 RASH3N 15 IRE100U 16 IRE200U 17 DI100 18 ACTDE 19 MDR10 20 MMC15 21 IIPDTUL 22 IIPDTUS



23 NTAP32XX 24 NTAP4XX 25 NTAP5XX 26 NTAP6XX

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