

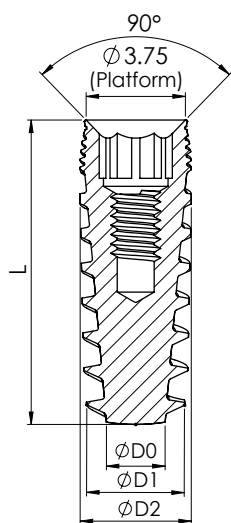
CLASSIC SERIES | Tuff TT™

BONE LEVEL IMPLANT

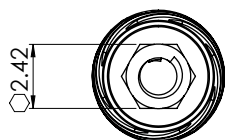


BONE TYPES	All bone types
PROSTHETICS PLATFORM	Internal hex
DESIGN FEATURES	<ul style="list-style-type: none"> • Back tapered coronal portion • Moderate tapered body and tapered core • Double threads with large step • Condensing variable threads design • Double flutes
CLINICAL BENEFITS	<ul style="list-style-type: none"> • Self tapping • High primary stability • Minimal drilling • Reduced pressure on crestal bone • Optimal esthetic results • Fast insertion – optimal for soft bone • Immediate loading - suitable for extraction sites

ORDERING INFORMATION



Ø D (mm)	Ø D0 (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	2.1	3.5	8	NM-F4308
			10	NM-F4310
			11.5	NM-F4311
			13	NM-F4313
			16	NM-F4316
			18	NM-F4318
			20	NM-F4320
5.0	2.7	4.2	8	NM-F5108
			10	NM-F5110
			11.5	NM-F5111
			13	NM-F5113
			16	NM-F5116



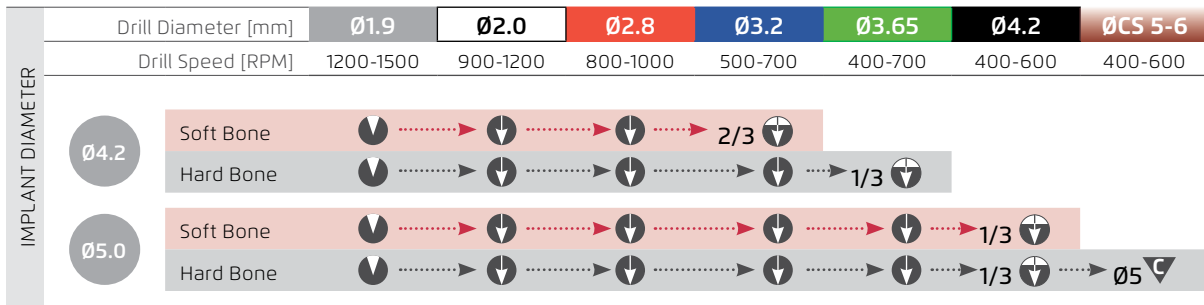
Cover Screw Included in all Internal Hex implants



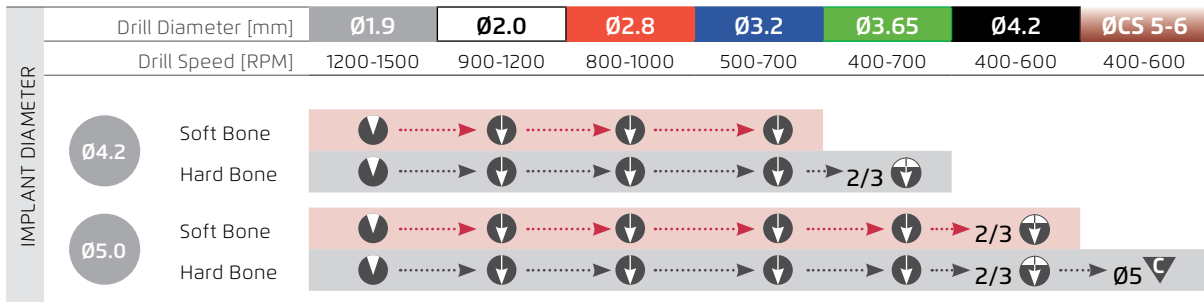
NM-S5023

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RECOMMENDED STRAIGHT DRILL PROTOCOL




RECOMMENDED STEP DRILL PROTOCOL



	Drill to mark osteotomy site		Drill osteotomy to implant		Drill osteotomy partially according to implant		Drill with countersink to prepare the crest
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The recommended drill protocol procedure should not replace the dentist's/surgeon's judgment. The implants may be loaded for immediate function when good primary stability (above 35 Ncm) has been achieved and with appropriate occlusal loading.

 For Implants longer than 16mm please refer to Long Drills page