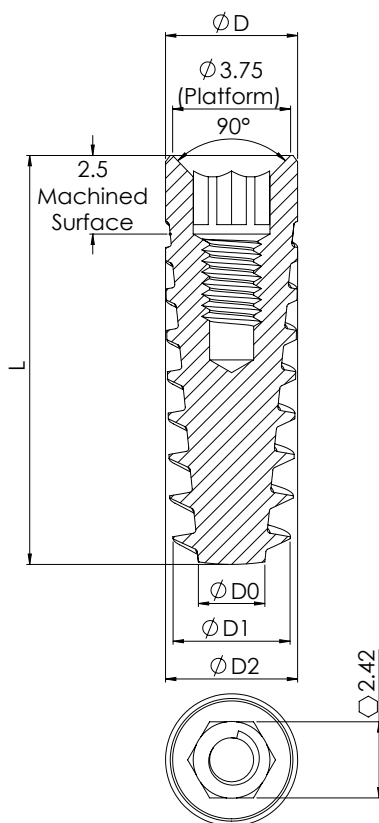


CLASSIC SERIES | Tuff Pro™

BONE LEVEL IMPLANT



BONE TYPES	All bone types
PROSTHETICS PLATFORM	Internal hex
DESIGN FEATURES	<ul style="list-style-type: none"> • Machined surface 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 • Fast insertion – optimal for soft bone • Immediate loading - suitable for extraction sites



ORDERING INFORMATION

Ø D2 (mm)	Ø D0 (mm)	Ø D1 (mm)	Ø D (mm)	L (mm)	Ref. No
3.3	1.5	2.6	3.7	8	NMAF3308
				10	NMAF3310
				11.5	NMAF3311
				13	NMAF3313
				16	NMAF3316
3.75	1.8	3.1	3.8	8	NMAF3708
				10	NMAF3710
				11.5	NMAF3711
				13	NMAF3713
				16	NMAF3716
4.2	2.1	3.5	4.2	8	NMAF4208
				10	NMAF4210
				11.5	NMAF4211
				13	NMAF4213
				16	NMAF4216
5.0	2.7	4.5	5.0	8	NMAF5008
				10	NMAF5010
				11.5	NMAF5011
				13	NMAF5013
				16	NMAF5016

Cover Screw Included in all Internal Hex implants



NM-S5023

CLASSIC SERIES | Tuff Pro™

RECOMMENDED STRAIGHT DRILL PROTOCOL

		Drill Diameter [mm]	Ø1.9	Ø2.0	Ø2.8	Ø3.2	Ø3.65	Ø4.2	ØCS 5-6
		Drill Speed [RPM]	1200-1500	900-1200	800-1000	500-700	400-700	400-600	400-600
IMPLANT DIAMETER	Ø3.3	Soft Bone	▼	→	▼				
		Hard Bone	▼	→	▼	→	▼	→ 1/3	▼
	Ø3.75	Soft Bone	▼	→	▼	→	▼		
		Hard Bone	▼	→	▼	→	▼	→ 2/3	▼
	Ø4.2	Soft Bone	▼	→	▼	→	▼	→ 2/3	▼
		Hard Bone	▼	→	▼	→	▼	→ 1/3	▼
	Ø5.0	Soft Bone	▼	→	▼	→	▼	→ 1/3	▼
		Hard Bone	▼	→	▼	→	▼	→ 1/3	▼

RECOMMENDED STEP DRILL PROTOCOL

		Drill Diameter [mm]	Ø1.9	Ø2.0	Ø2.8	Ø3.2	Ø3.65	Ø4.2	ØCS 5-6
		Drill Speed [RPM]	1200-1500	900-1200	800-1000	500-700	400-700	400-600	400-600
IMPLANT DIAMETER	Ø3.3	Soft Bone	▼	→	▼				
		Hard Bone	▼	→	▼	→	▼	→ 2/3	▼
	Ø3.75	Soft Bone	▼	→	▼	→	▼		
		Hard Bone	▼	→	▼	→	▼	→	▼
	Ø4.2	Soft Bone	▼	→	▼	→	▼	→	▼
		Hard Bone	▼	→	▼	→	▼	→ 2/3	▼
	Ø5.0	Soft Bone	▼	→	▼	→	▼	→ 2/3	▼
		Hard Bone	▼	→	▼	→	▼	→ 2/3	▼

	Drill to mark osteotomy site		Drill osteotomy to implant		Drill osteotomy partially according to implant		Drill with countersink to prepare the crest
-------------------------------------------------------------------------------------	------------------------------	-------------------------------------------------------------------------------------	----------------------------	-------------------------------------------------------------------------------------	------------------------------------------------	---------------------------------------------------------------------------------------	---------------------------------------------

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.