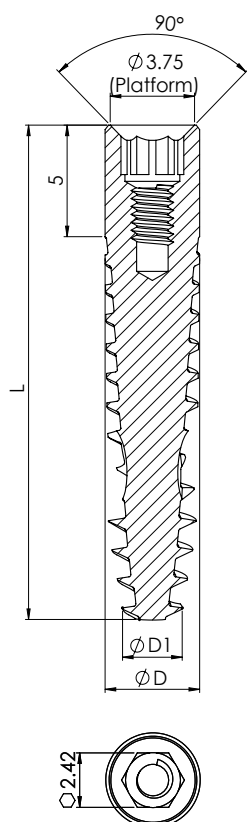


CHALLENGE SERIES | PTERYFIT™



BONE TYPES	Pterygoid Region
PROSTHETICS PLATFORM	Internal hex
DESIGN FEATURES	<ul style="list-style-type: none"> • Condensing variable threads design • Apically tapered threads and tapered core body • Double thread with large step • Double flutes • Machined surface "neck"
CLINICAL BENEFITS	<ul style="list-style-type: none"> • For pterygomaxillary region (posterior region of the atrophic maxilla) • Self tapping • High primary stability • Fast insertion • Reduces adherence of perio-pathogens thus minimizes the chances for inflammation • Reduced pressure on "neck" portion



ORDERING INFORMATION

Ø D (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	2.5	18	NMAF4218
		20	NMAF4220
		22	NMAF4222
		25	NMAF4225

Cover Screw Included with all implants



NM-S5023

RECOMMENDED STRAIGHT DRILL PROTOCOL

IMPLANT DIAMETER	Drill Diameter [mm]	Osteotome	Ø2.0	Ø2.8
	Drill Speed [RPM]		1200-900	1000-800
Ø4.2	All Bone Types	1/2	↓	↓



Drill osteotomy to implant



Drill osteotomy partially according to implant

Prior to the use of Pteryfit/Pterycore implants in the Pterygoid regions, additional training is recommended.