

MAKE
IT
SIMPLE



PROSTHETIC
OPTIONS



Complete Prosthetic Kit (CPK)

The Complete Prosthetic Kit (CPK) is a comprehensive set designed for the full restoration of parallel inserted implants and restoration of a single implant case.



GUIDED
SURGERY



MGUIDE

Placing dental implants exactly as planned and in the ideal location allows faster, accurate, and safe surgical procedures, predictable outcomes and better esthetic results.

MIS® | MAKE IT SIMPLE

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EXCELLENT RESULTS
IN IMMEDIATE AND
DELAYED PLACEMENT

Exclusive MIS DSM (Dual Stability Mechanism)

The Final Drill provides gentle compression in the coronal third of the implant and leads to accelerated osseointegration in the apical third.

Conical connection

Ensures superior primary stability and secure fit, reducing micro-movements. Suitable for a wide range of clinical cases and loading protocols.

Micro-rings

Higher BIC (Bone to Implant Contact) for excellent primary stability in the crestal zone. Bacterial shield reduces risk of peri-implantitis.

DTD (Dual Thread Design)

Increases BIC, and doubles insertion rate, for simpler and faster implant placement. Self-tapping design and mild bone compression properties enhance primary stability.

MIS quality surface

Proven MIS surface technology has provided millions of patients and clinicians with excellent osseointegration results and long-lasting clinical success.

Prosthetic Options

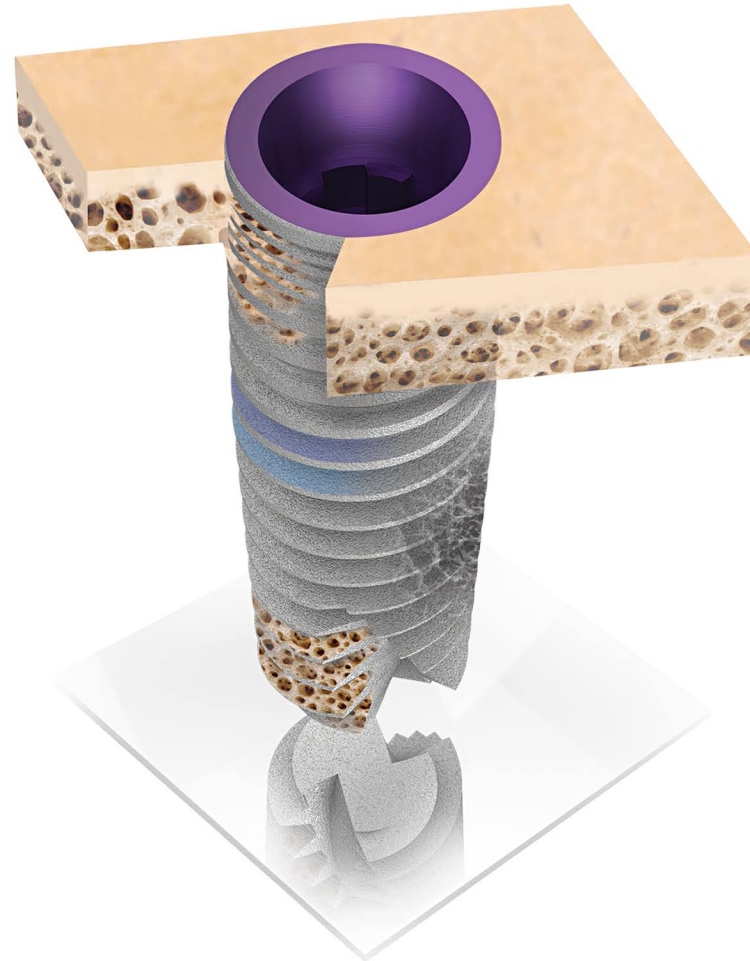
A broad range of MIS conical connection prosthetic components presents uncompromising accuracy; a consistent concave emergence profile for excellent soft tissue results; golden shade to support high esthetic results; color coding for simple and immediate platform identification

Platform switching

C1 platform switching keeps the implant-abutment connection away from the bone; minimizing bone resorption. Platform switching additionally allows more vital growth of the soft tissue.

Two spiral channels and domed apex

The C1 features a domed apex, providing a high tolerance and safe procedure during insertion. Two cutting blades at the implant apex establish the self-tapping properties of the C1; supporting a simpler, safer and faster procedure.



Practical Combo Package >>

Implant + Final Drill + Cover Screw
+ Temporary Abutment



OUTSTANDING
PRIMARY STABILITY
IN ALL BONE TYPES

Simple

A specially designed final drill is supplied with every implant, allowing a short and safe drilling procedure.

Successful

High success rate, provided by a combination of advanced geometric design and new surface morphology

Micro-rings

Higher BIC (Bone to Implant Contact) for excellent primary stability in the crestal zone. Bacterial shield reduces risk of peri-implantitis.

MIS quality surface

Proven MIS surface technology has provided millions of patients and clinicians with excellent osseointegration results and long-lasting clinical success.

Three spiral channels and domed apex

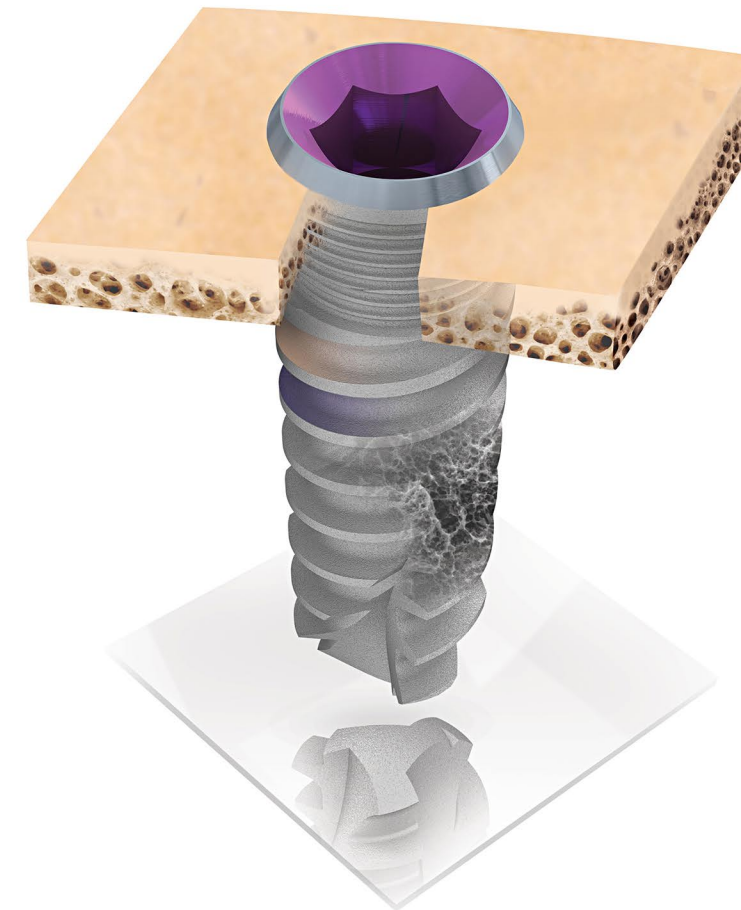
Three spiral channels at the apical end of the implant support self-tapping properties and also collect bone chips during insertion, which enables supporting efficient osseointegration and long-term stability. The dome-shaped apex prevents over-insertion for safer implant placement procedures.

DTD (Dual Thread Design)

Increases BIC, and doubles insertion rate, for simpler and faster implant placement. Self-tapping design and mild bone compression properties enhance primary stability.

Self-tapping

Allows for excellent primary stability, especially in soft bone.



Practical Combo Package >>

Implant + Final Drill + Cover Screw

