



SUPERSTRUCTURES

Titanium abutments, PEEK Temporary abutments, Burn-out abutments, Healing caps, UCLA abutments.

Multi Unit abutments



Patent
Pending

Ball attachments



Reduced size design, One - piece design, Intelligent design which allows for restorative flexibility.
MUA and BAA are intended or use with implants of diameter 3.75mm - 6.0mm

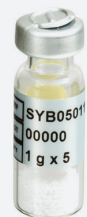


TOOLS

Keys, drivers, drills, analogs and Instruments Tool kits.



ABM



SyBone® TCP is a porous synthetic ceramic material
Containing 99% tricalcium phosphate and designed for bone graft
Safety: 100% synthetic
Osse conductor: Its open porosity is strongly
Interconnected with high mechanical resistance.



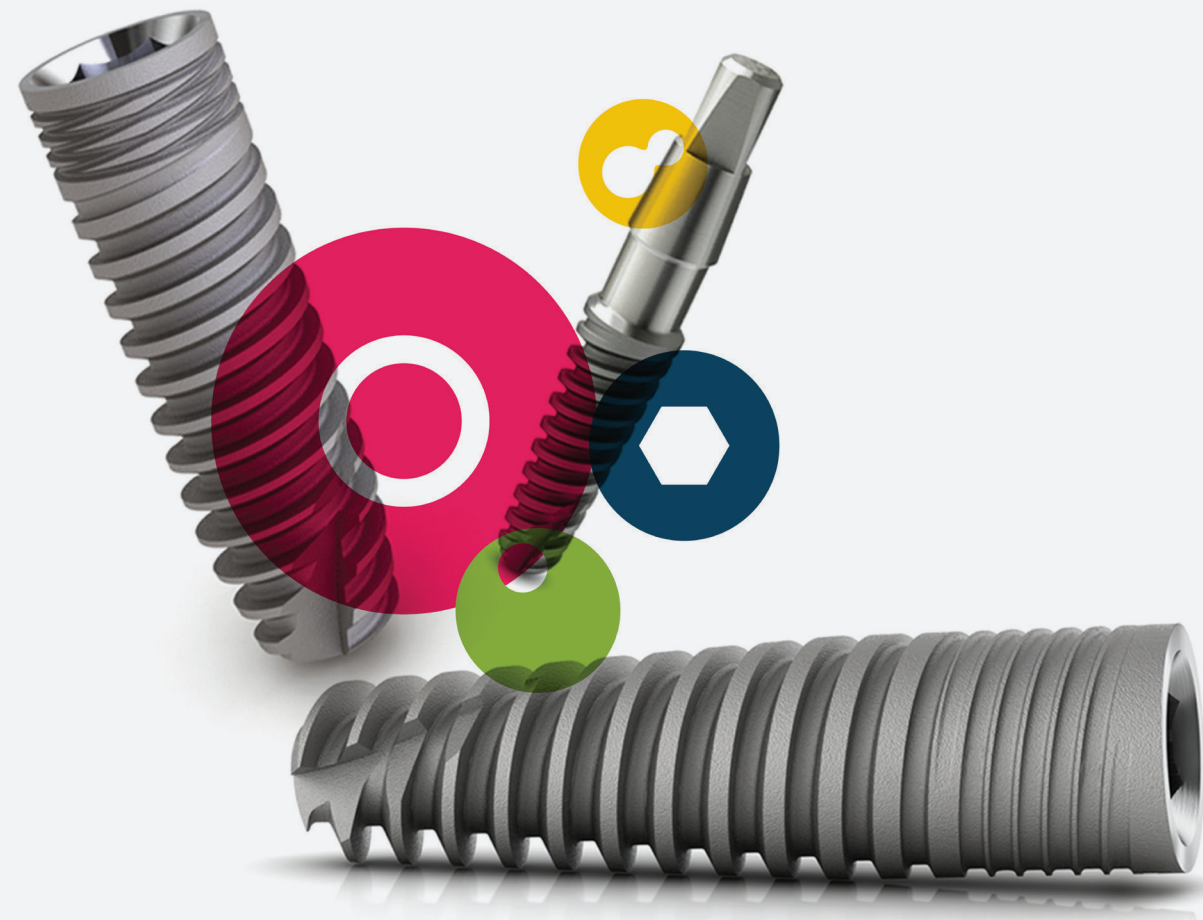
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A NEW GENERATION
OF IMPLANT SYSTEMS
PATENTS & INNOVATION



TAG Dental is a major new international player in dental implantology.

TAG Dental is the product of the desires of the company TAG Medical Product, world leader, holding several patents in the field of medical implants, surgical instruments and endoscopes, and a staff having more than 25 years of experience in the development & marketing of dental implant. These strengths, together with the experience of its management team, its vision, research with internationally renowned institutions, as well as its proximity to recognized practitioners allow the company to put on the market more efficient products at the forefront of technology.



T.A.G. Medical Products Corporation LTD is CE marked in accordance with the Council Directive 93/42/EEC. T.A.G. Medical Products Corporation LTD is ISO 13485 certified including CAN/CSA & CMDCAS by LNE G-MED. T.A.G. Medical Products Corporation LTD is FDA cleared (K143326).

IMPLANTS

New design for implants includes all the characteristics of a modern implant and offers many advantages
Titanium grade 23 Ti 6Al 4V ELI , high quality biocompatible titanium alloy.

axis

Conical Implant

Double thread of 1.0mm
Available in lengths: 6 to 16 mm
Diameters: 3.3 to 6.0 mm
Recommended for bone of type D2, D3, D4



massif

Cylindrical Implant

Double thread of 0.8mm
Available in lengths: 6 to 16 mm
Diameters: 3.75 to 6.0 mm
Recommended for bone of type D1, D2, D3



crestone

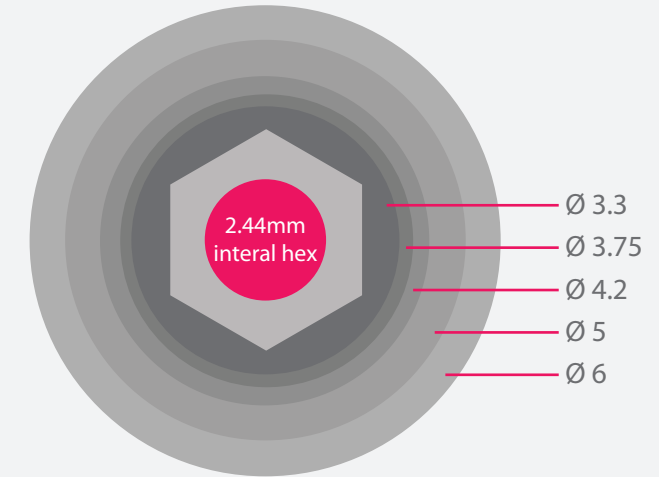
One piece Implant for single surgery

Double thread
Available in lengths: 10 to 16 mm
Diameters: 3.0mm and 3.5mm
Recommended for small spaces and narrow ridges



ONE CONNECTION FITS ALL

A new generation of implants based on simplicity, same 2.44mm internal hex connection for all implants dia. Ø 3.30 - Ø 6.0



NARROW axis IMPLANT Ø3.3mm

Patent Pending



Internal hex (2.44mm)

Narrow body
Micro-thread
Decrease stresses in the crestal zone
Progressive thread and self-tapping capacity
High grip
Fast insertion
High primary stability
Efficient apical cutting part
High biologic space

ONE IMPLANT SYSTEM WITH THREE DESIGN CONCEPTS

Implants

Platform switching for maximum biological response

Abutments

Reverse crown for high esthetic results

Connection

Internal hex
Same connection for all implants diameters

