

SybronPRO™ XRT

SybronPRO™ XRT
Crestal Level Implant

 Sybron
Implant Solutions
SYBRON DENTAL SPECIALTIES

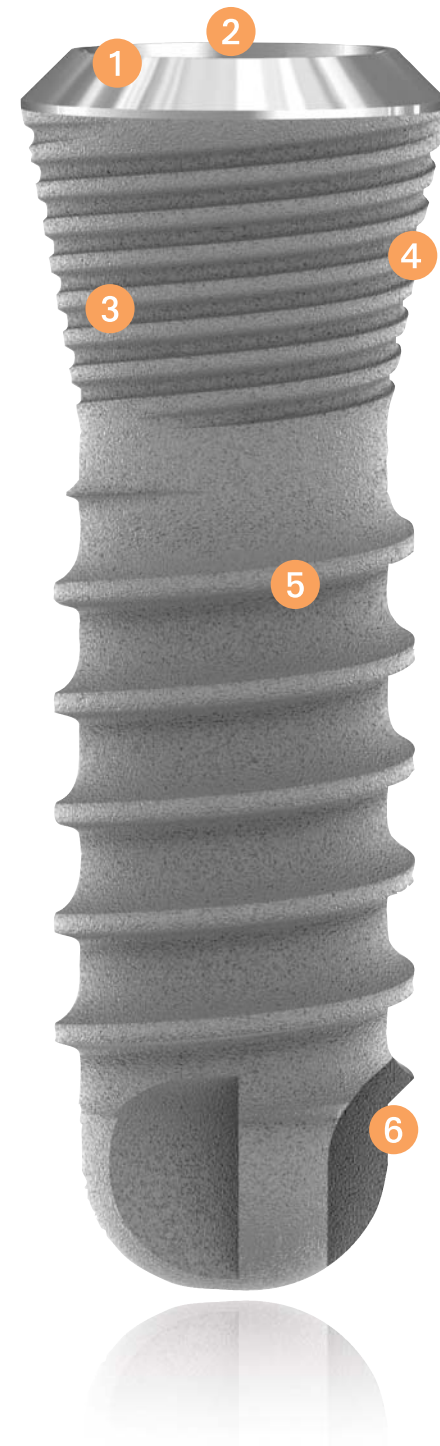
SybronPRO™ XRT

SybronPRO™ XRT Dental Implants

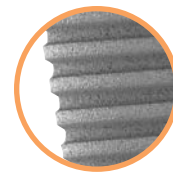
The new standard in dental implant solutions

SybronPRO™ XRT implants are loaded with innovative features such as platform switching, micro threads and a coronal flare. These extraordinary features make the SybronPRO™ XRT an ideal choice for virtually all bone level implant applications.

The SybronPRO™ XRT provides you with everything needed to ensure maximum primary stability and long-term esthetic results.



1 Platform Switching capabilities and a beveled platform are designed to lateralize and accommodate the desired biologic width



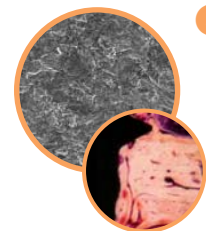
3 Micro Threads provide enhanced initial stability and increase contact area to crestal bone



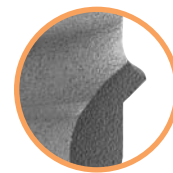
2 Two Prosthetic Connections
HEX 3.5mm deep internal hex connection

OCTA Internal Octagon Morse Taper

Provides for indexing of abutments and a precision friction fit, minimizing microgap between the implant-to-abutment connection



5 Resorbable Blast Media (RBM) Surface for enhanced osseointegration

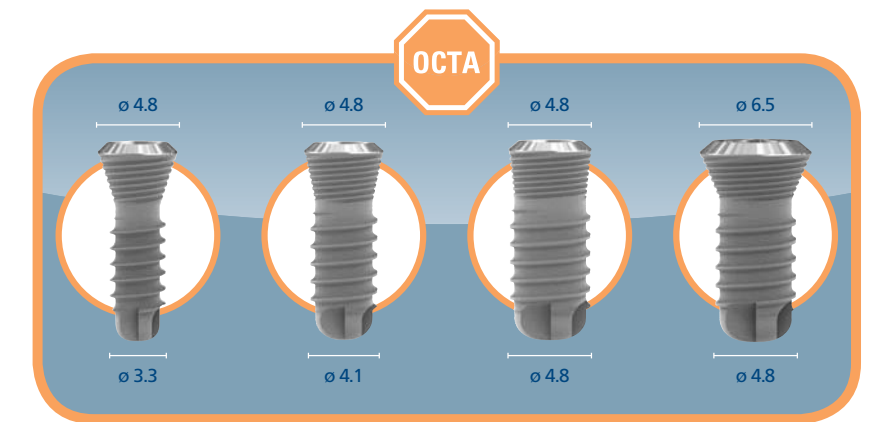
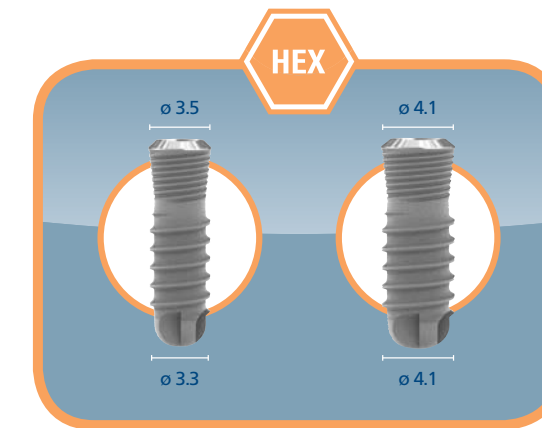


6 Self-Tapping Cutting Threads facilitates implant placement and enhances primary stability

4 Coronal Flare ensures a sealing around fresh extraction sockets and provides enhanced primary stability in all bone types

Flexible Solutions

The SybronPRO™ XRT implants are available in 3.3mm, 4.1mm and 4.8mm diameters and a variety of lengths from 9-15mm (2mm increments). The narrow neck implants have an internal hex connection and the regular and wide neck implants have an internal octagon morse taper connection.



Additional Features

Interchangeable Abutments
 SybronPro™ XRT and TL abutments are interchangeable minimizing restorative inventories



Abutments designed for platform switching



Mount Free Delivery
 promotes clinical efficiency during implant placement

Surgical Kit

The SybronPRO™ Series Surgical Kit contains all surgical instrumentation for the placement of the SybronPRO™ XRT and TL implants. The surgical kit is organized in an easy to follow, step-by-step format with all components labeled for easy return to the tray after surgery.





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