

SS Implant

The SS Implant is a non-submerged, one-piece implant ideal for gingiva-level placement. It ensures streamlined treatment by eliminating secondary surgical stages and minimizing soft tissue disturbance during healing. The design features a dual-platform system (Regular and Wide) for optimized prosthetic management and improved stability.



ONE-STAGE EFFICIENCY

Eliminates need for secondary surgery and reduces soft tissue inflammation during healing.



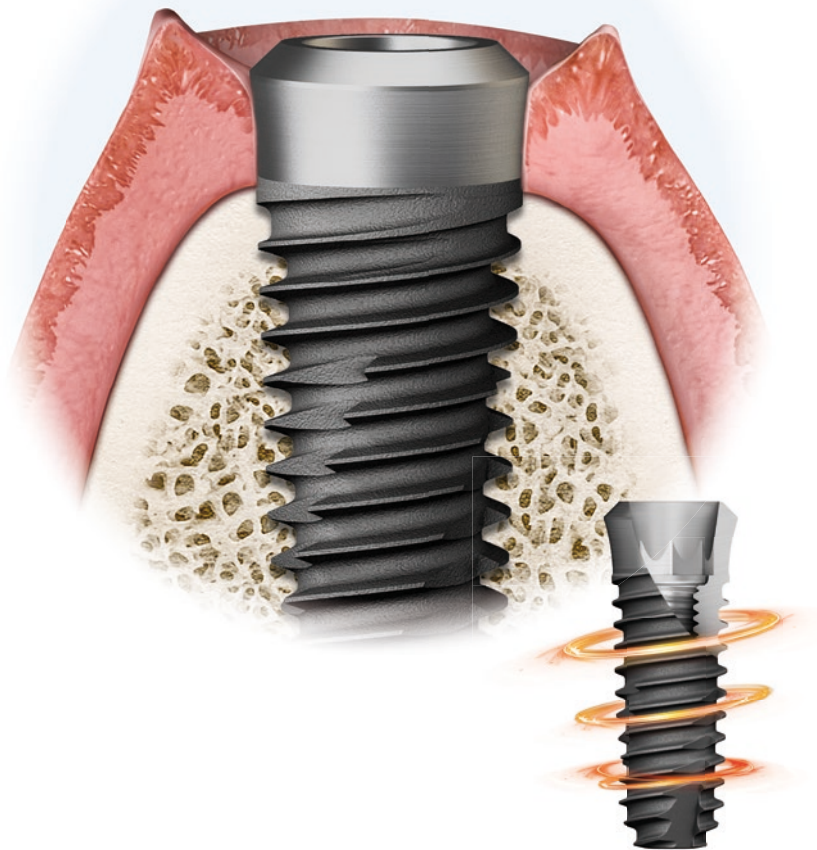
VERSATILE PLATFORM SWITCHING

Regular (Ø 4.8 mm) and Wide (Ø 6.0 mm) platforms accommodate diverse prosthetic needs.

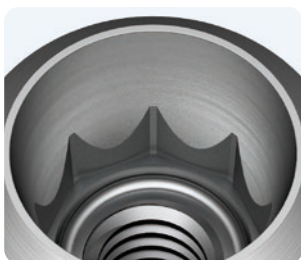


STABLE PROSTHETIC SUPPORT

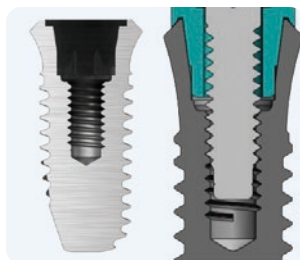
Prosthetic margin is formed on the implant for improved masticatory force distribution.



Product Details



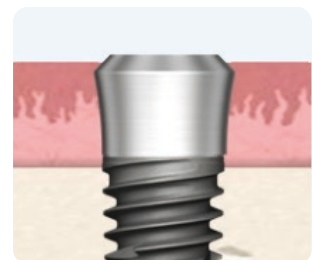
The internal Octa connection allows the abutment to engage securely in the implant's internal groove



The 8° Morse taper maximizes the contact area, creating a secure cold-welded fit for exceptional stability



Clinical flexibility: Straight Body for easy depth control and Taper Body (1.5°) for enhanced initial stability



Its transgingival design eliminates the need for a second surgery, enabling a simpler one-stage procedure