

MAX Dental Implants

A more natural fit at the molar site

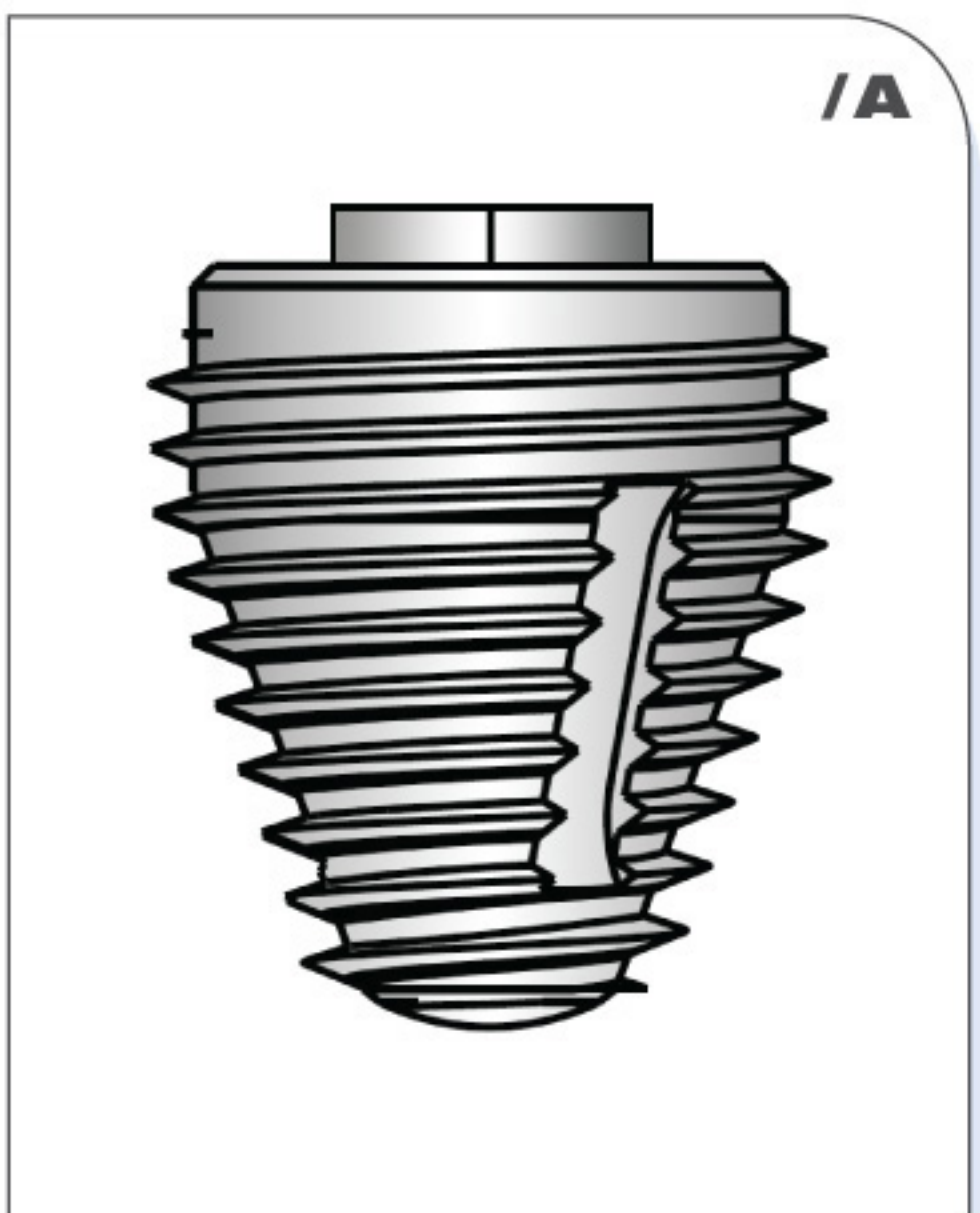
The MAX dental implant is the first implant for immediate placement into a multi-rooted molar extraction site. Featuring a larger-than-conventional diameter and a tapered body with an enhanced surface, the

MAX implant is designed to fit the natural shape of the molar socket. As a result, the MAX implant minimizes bone loss and reduces treatment time.

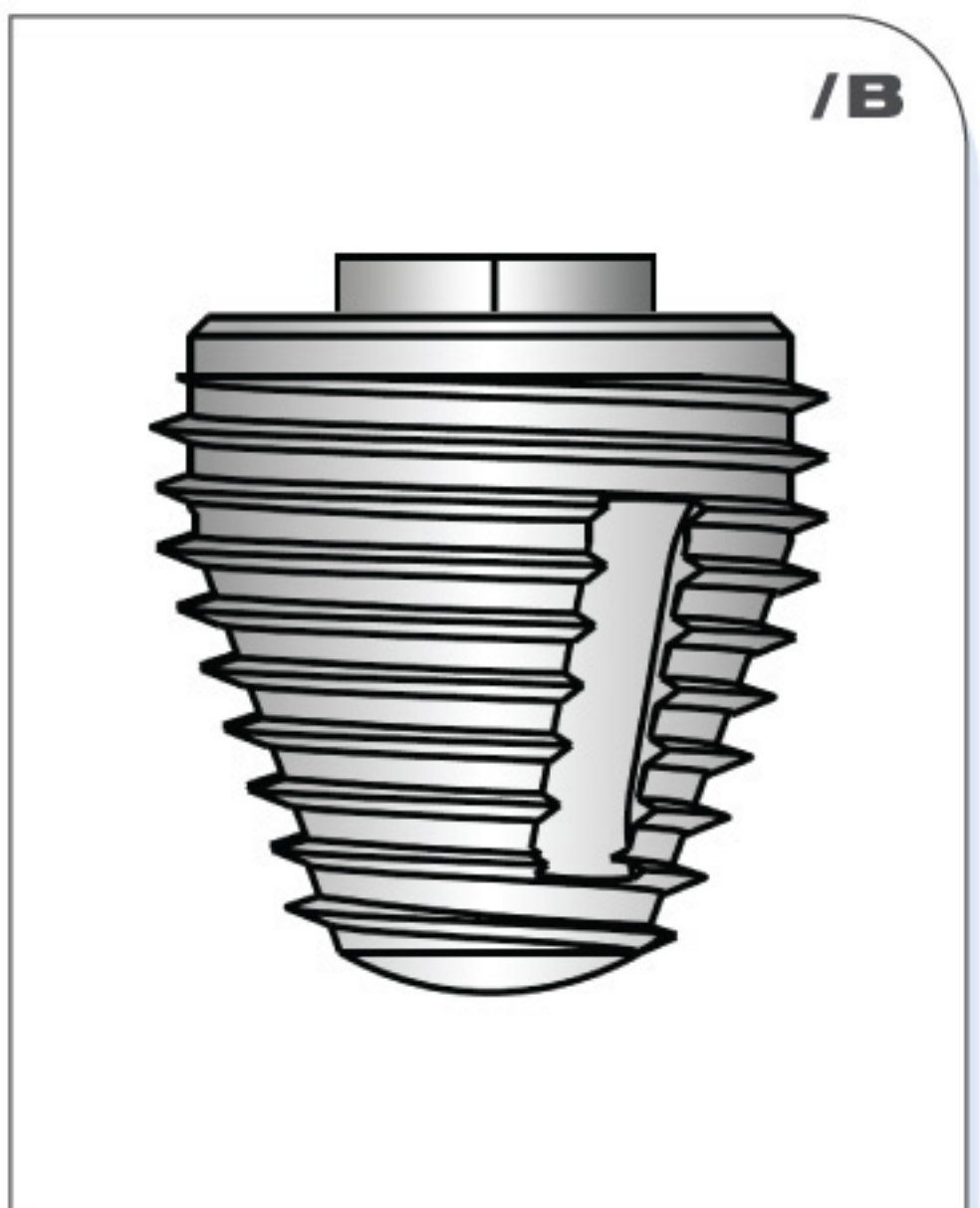


S h i n e

MAX Dental Implants



MAX 8 mm



MAX 9 mm

MAX & MAX-IT:

DIAMETER	LENGTH
8.0 mm	7.0 mm
8.0 mm	9.0 mm
8.0 mm	11.0 mm
9.0 mm	7.0 mm
9.0 mm	9.0 mm
9.0 mm	11.0 mm

SURGICAL AND PROSTHETIC BENEFITS

- Fits multi-rooted molar socket and allows for immediate placement following extraction
- Maximizes bone preservation
- Minimizes need for bone grafting
- Avoids adjacent tooth roots
- Increases patient acceptance
- Reduces treatment time
- Ability to use standard surgical protocol and instrumentation with minimal additions
- Ability to use compatible prosthetic components by “platform switching”

TECHNICAL FACTS

- 8 mm and 9 mm implant diameter
- Greater degree of taper
- 7 mm, 9 mm and 11 mm length
- Enhanced surface

For over two decades, Southern Implants has been providing implant surgeons and restorative dentists with a broad range of implants and restorative components that work seamlessly with existing systems while offering unique, innovative features that simplify even the most complex clinical challenges. At Southern Implants, we are dedicated to keeping your practice growing and your patients happy.

Contact Southern Implants today at 866 700 2100 or visit www.southernimplants.us to learn more about how we can meet your needs for innovative surgical and restorative products of the highest quality.



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