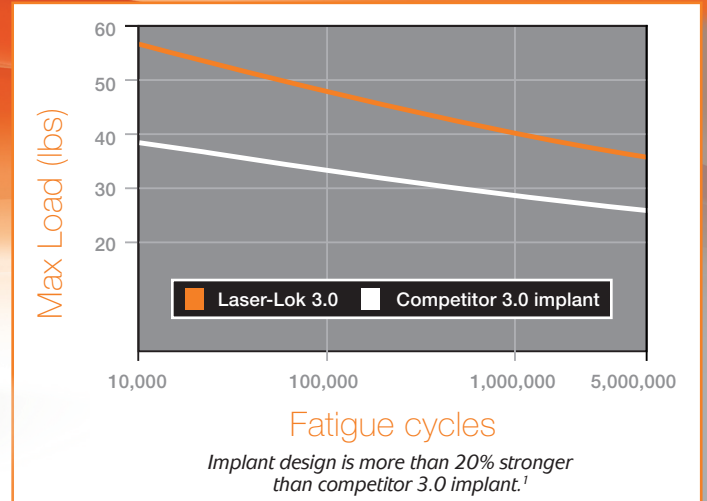
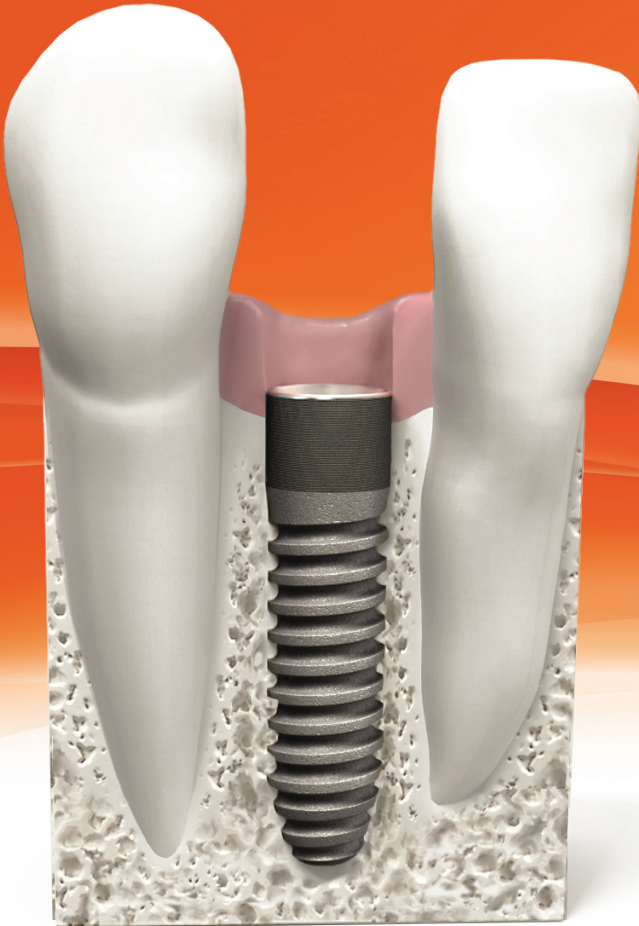


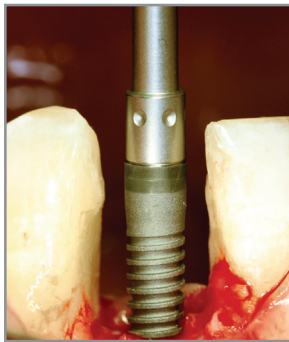
Treat small spaces with confidence



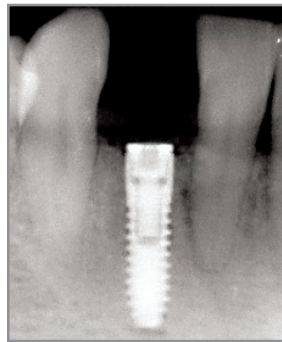
Introducing the Laser-Lok[®] 3.0 implant

Laser-Lok 3.0 is the first 3mm implant that incorporates Laser-Lok technology to create a biologic seal and superior crestal bone maintenance. Designed specifically for limited spaces in the esthetic zone, the Laser-Lok 3.0 comes with a broad array of prosthetic options making it the perfect choice for high profile cases.

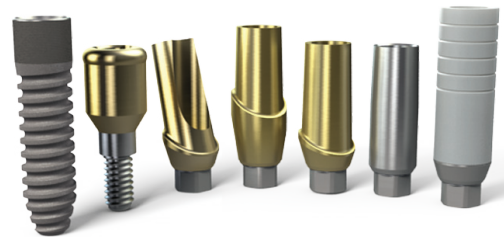
- Two-piece 3mm design offers restorative flexibility in narrow spaces.
- 3mm threadform shown to be effective when immediately loaded.²
- Laser-Lok microchannels create a physical connective tissue attachment (unlike Sharpey fibers).³



Laser-Lok 3.0 placed in esthetic zone.
(Image courtesy of Michael Reddy, DDS)



Radiograph shows proper implant spacing in limited site.
(Image courtesy of Cary Shapoff, DDS)



BIOHORIZONS[®]
SCIENCE • INNOVATION • SERVICE

1. Implant strength & fatigue testing done in accordance with ISO standard 14801.
2. Initial clinical efficacy of 3-mm implants immediately placed into function in conditions of limited spacing. Reddy MS, O'Neal SJ, Haigh S, Aponte-Wesson R, Geurs NC. Int J Oral Maxillofac Implants. 2008 Mar-Apr;23(2):281-288.
3. Human Histologic Evidence of a Connective Tissue Attachment to a Dental Implant. M Nevins, ML Nevins, M Camelo, JL Boyesen, DM Kim. International Journal of Periodontics & Restorative Dentistry. Vol. 28, No. 2, 2008.