

IMMEDIATE FULL-ARCH SOLUTION

NEODENT® NEOARCH®

REMOVABLE OPTIONS FOR STABLE SMILES

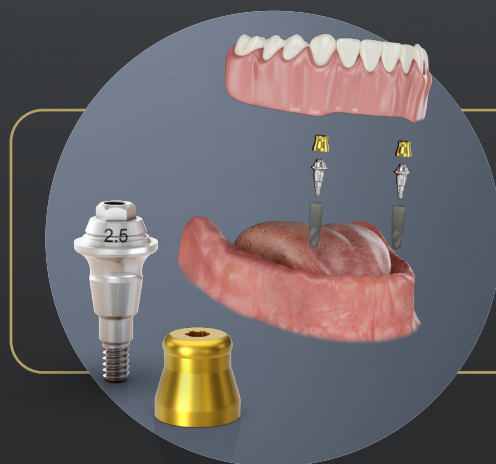
GRAND MORSE® ATTACHMENT TiN

Implant-retained dental prosthesis should be considered the first choice for edentulous rehabilitation as it results in better oral function and quality of life for compared to conventional dentures.^[1-4]

Since edentulism primarily affects the aging and economically disadvantaged population^[5-8], implant supported overdentures allow for an affordable treatment option that leads to substantial improvement in patient's quality of life and oral function.

The Neodent® Attachment TiN solution for removable prosthesis is designed to maximize flexibility and reliability.

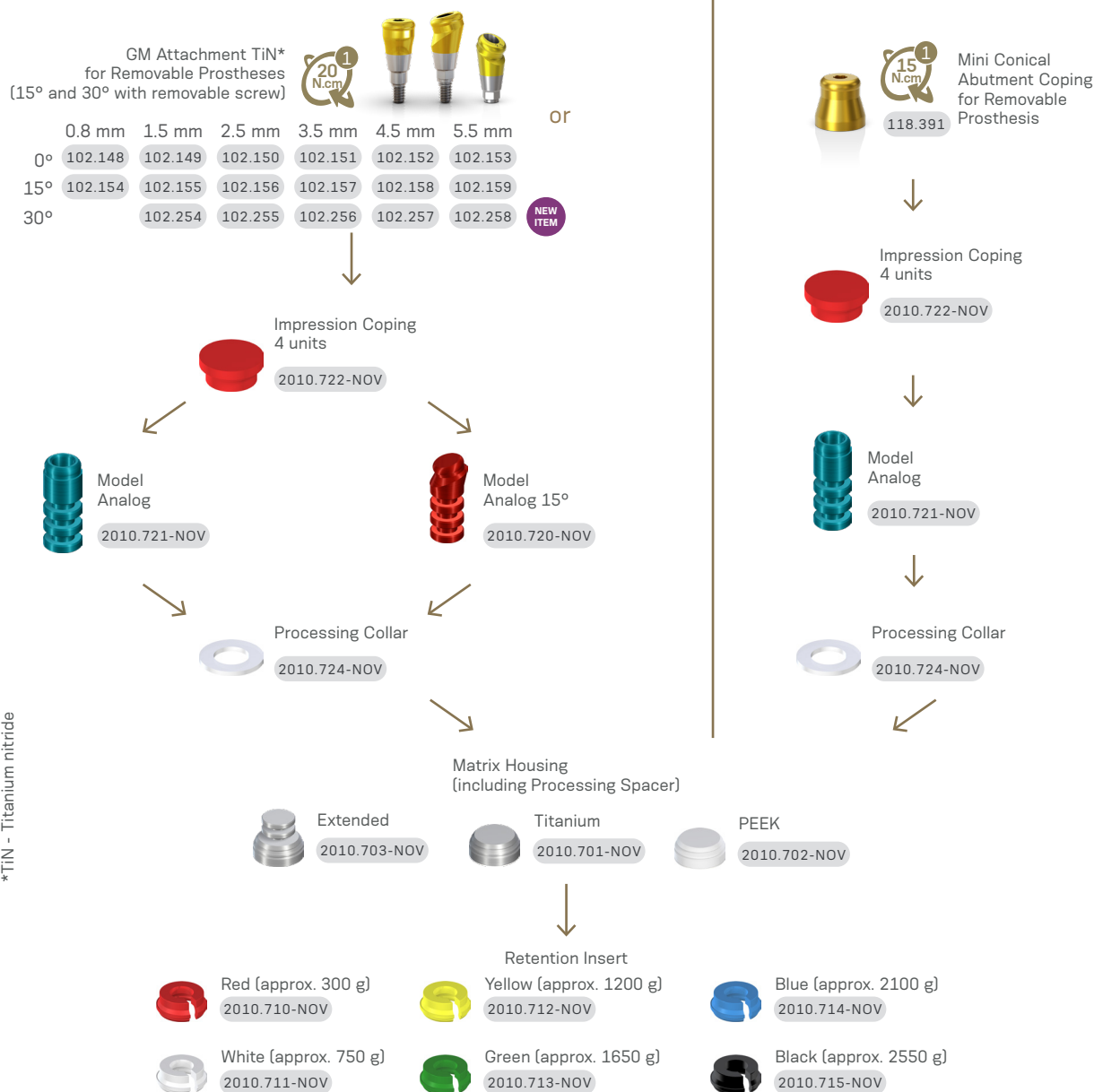
- FLEXIBILITY ON ORIGINAL CONNECTION
- RETENTION RELIABILITY MADE SIMPLE
- 0°, 15° AND 30° OPTIONS FOR ANGULATED ADAPTABILITY



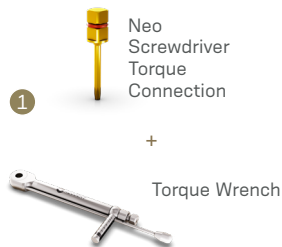
A REMOVABLE SOLUTION OPTION ON MULTI-UNIT ABUTMENTS

Transform your Mini Conical Abutments into a removable solution with the Coping for Removable Prosthesis.

WORKING PROTOCOL



Drivers



Accessories



- (1) Fernandez-Estevan L, Selva-Otaolaurruchi EJ, Montero J, Sola-Ruiz F. Oral health-related quality of life of implant-supported overdentures versus conventional complete protheses: Retrospective study of a cohort of edentulous patients. Med Oral Patol Oral Cir Bucal. 2015 Jul 1;20 (4):e450-8.
- (2) Allen PF, McMillan AS. A longitudinal study of quality of life outcomes in older adults requesting implant protheses and complete removable dentures. Clin Oral Implants Res. 2003 Apr;14(2):173-9.
- (3) Sharma AJ, Nagrath R, Lahori M. A comparative evaluation of chewing efficiency, masticatory bite force, and patient satisfaction between conventional denture and implant-supported mandibular overdenture: An in vivo study. J Indian Prosthodont Soc. 2017 Oct-Dec;17(4):361-372.
- (14) Cardoso RG, Melo LA, Barbosa GA, Calderon PD, Germano AR, Mestriner W Junior, Carreiro AD. Impact of mandibular conventional denture and overdenture on quality of life and masticatory efficiency. Braz Oral Res. 2016 Oct 10;30(1):e102.
- (15) Starr JM, Hall R. Predictors and correlates of edentulism in healthy older people. Curr Opin Clin Nutr Metab Care. 2010 Jan;13(1):19-23.
- (16) Pengpid S, Peltzer K. The prevalence of edentulism and their related factors in Indonesia, 2014/15. BMC Oral Health. 2018 Jul 3;18(1):118.
- (17) Peltzer K, Hewlett S, Yawson AE, Moynihan P, Preet R, Wu F, Guo G, Arokiasamy P, Snodgrass JJ, Chatterji S, Engelstad ME, Kowal P. Prevalence of loss of all teeth (edentulism) and associated factors in older adults in China, Ghana, India, Mexico, Russia and South Africa. Int J Environ Res Public Health. 2014 Oct 30;11(11):11308-24.
- (18) Tyrovolas S, Koyanagi A, Panagiotakos DB, Haro JM, Kassebaum NJ, Chrepa V, Kotsakis GA. Population prevalence of edentulism and its association with depression and self-rated health. Sci Rep. 2016 Nov 17;6:37083.