Bone Graft Substitutes

NovaBone Putty®

Saving Time. Enhancing Precision.

NovaBone Putty® is a versatile bone graft substitute renowned for its exceptional handling characteristics, saving valuable time and enhancing placement precision. Its specially formulated consistency allows for easy packing into voids of any size or shape without sticking to surgical gloves.



Properties:

- Ready to use, requires no preparation, and can be directly applied to the intended graft site
- Non-hardening putty with exceptional handling characteristics
- Resists migration during irrigation
- Does not adhere to surgical gloves
- Highly malleable, easy to mold, and pack or graft directly into any defect
- Provides a bone void filler that resorbs and is replaced with bone during the healing process

Indications:

- Indicated only for bony voids or gaps that are not intrinsic to the stability of the bony structure
- Indicated to be gently packed into bony voids or gaps in the skeletal system (i.e., Posterolateral Spinal Arthrosis, Non-Union and Acute Fracture Repair). These defects may be surgically created osseous defects or osseous defects created from traumatic injury to the bone

NovaBone Putty®

	USA	International	
• Putty CMF Clamshell, 0.5cc	N/A		770600
• Putty CMF Clamshell, 1cc	N/A		770601
Putty Clamshell, 2.5cc	NB0602		770602
• Putty Clamshell, 5cc	NB0605		770605
Putty Clamshell, 10cc	NB0610		770610
Putty Syringe, 0.5cc	N/A		771600
Putty Syringe, 1cc	NB2601		771601
• Putty Syringe, 2.5cc	NB2602		771602
Putty Syringe, 3cc	N/A		771603
Putty Syringe, 5cc	NB2605		771605
Putty Syringe, 10cc	NB2610		771610
 Putty Tapered Syringe, 2.5cc 	NB2702		N/A
• Putty Tapered Syringe, 5.0c	NB2705		N/A



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