

BIOSPHERE® MIS PUTTY

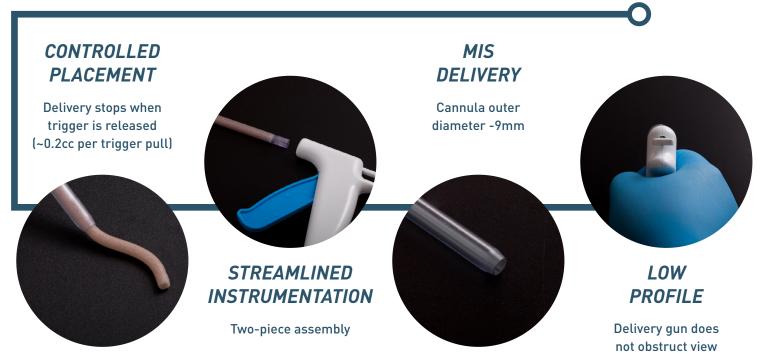
Synthetic Bioactive Bone Graft

MINIMALLY INVASIVE BONE GRAFT DELIVERY SYSTEM

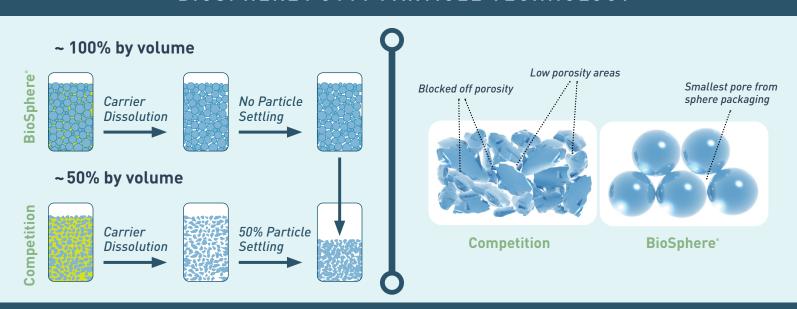
TARGETED GRAFT DELIVERY

The BioSphere® MIS Putty graft delivery system is precision engineered to extrude BioSphere® Putty through a cannula designed for minimally invasive surgery (MIS).

FEATURES & BENEFITS



BIOSPHERE'PUTTY PARTICLE TECHNOLOGY



ASSEMBLY INSTRUCTIONS



STEP 1

Open BioSphere® MIS packaging and remove delivery gun and BioSphere® Putty filled cannula.



STEP 2

Remove blue cannula caps and insert slotted cannula end into delivery gun. Rotate ¼ turn clockwise to lock cannula to delivery gun. Ensure connection is secure.



STEP 3

Rotate plunger so that teeth are facing down. Pull trigger to extrude putty in 0.2cc increments.



STEP 4

If additional graft is needed, open a BioSphere® MIS Replacement Cannula. To retract plunger, rotate until teeth are facing up and pull back. Attach a new cannula and extrude putty with plunger teeth facing down.











Controlling Surgical Solutions

The Next Generation Synthetic Bioactive Bone Graft

Distribution Opportunities: sales@synergybiomedical.com Developed and Manufactured by



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