CERAMENT® Bead Tray

MIX. MOLD. DELIVER.

The CERAMENT® Bead Tray provides an adjunctive local delivery option for surgeons desiring targeted delivery to osseous defects and for dead space management.

- Made of flexible, medical-grade thermoplastic, making it easy to fill, set, and release beads

- Three distinct bead sizes provide ultimate control over targeted delivery

- Supplied sterile and intended for single-use

- 10ml of CERAMENT will fill all bead cavities

BEAD SIZE	VOLUME
3 mm	72 beads
4.7 mm	60 beads
6 mm	30 beads

CERAMENT® Bead Tray is a delivery device for:

CERAMENT® BONE VOID FILLER

CERAMENT® G with Gentamicin

CERAMENT® G:
- Bone remodeling to promote and protect bone healing[1]
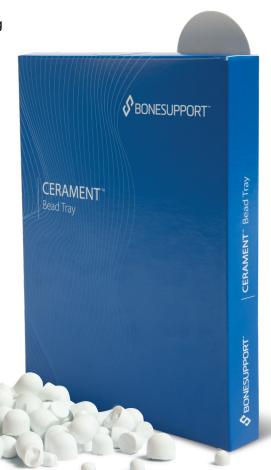- Local antibiotic elution that is safe, consistent and clinically significant[1]

1 Stravinskas et al. 'Pharmacokinetics of gentamicin eluted from a regenerating bone graft substitute - In vitro and clinical release studies'. Bone Joint Res. 2016; 5:427–435

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Directions for use:

- Mix CERAMENT G or CERAMENT BONE VOID FILLER according to their instructions for use

- Extrude the bone graft substitute paste into the bead mold

- Using the spatula, spread the material evenly, completely filling each bead cavity

- Remove air bubbles by gently tapping the bead mold on a flat surface

- Let the beads set for 15 minutes before releasing

- Flex the mold to release the beads

- Gently pack the beads into the treatment site

- Avoid overfilling or compressing the treatment site

- Close the wound(s) meticulously to avoid leakage into soft tissue

PRODUCT CODES

DESCRIPTION	ARTICLE NUMBER
CERAMENT® Bead Tray	A0513
CERAMENT® G with Gentamicin 5ml	A0535-06
CERAMENT® G with Gentamicin 10ml	A0535-05
CERAMENT® BONE VOID FILLER 5ml	A0210-09
CERAMENT® BONE VOID FILLER 10ml	A0210-08
CERAMENT® BONE VOID FILLER 18ml	A0210-11