

BioNgraft™

Bone Cement (Spine & Ortho)

Biongraft Bone Cement based on polymethyl methacrylate (PMMA), a widely used biomaterial due to its ease of use in clinical practice and especially the long survival rate proven by dentures.

- LV Vertebroplasty, 20g
- LV Vertebroplasty, 40g
- SV Vertebroplasty, 40g
- LV Kyphoplasty, 20g
- LV Kyphoplasty, 40g
- SV Kyphoplasty, 40g
- SV Standard - Normal, 40g
- HV, 40g



General Features

- Biocompatible
- Support bone growth
- Radiopaque
- Easy implantation

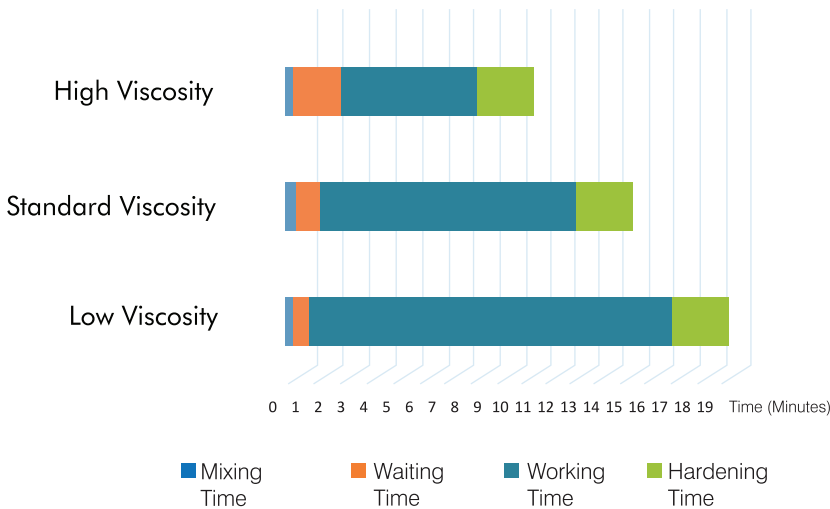
Characteristics

- Biongraft Bone Cement consists of two phases, solid and liquid phase.
- To use the product is offered in three different viscosities, low, standard and high it can be used in different surgical applications at Spine & Ortho.
- Products have paste, hardening, maximum temperature and mechanical strength values specified in ISO 5833 standard.

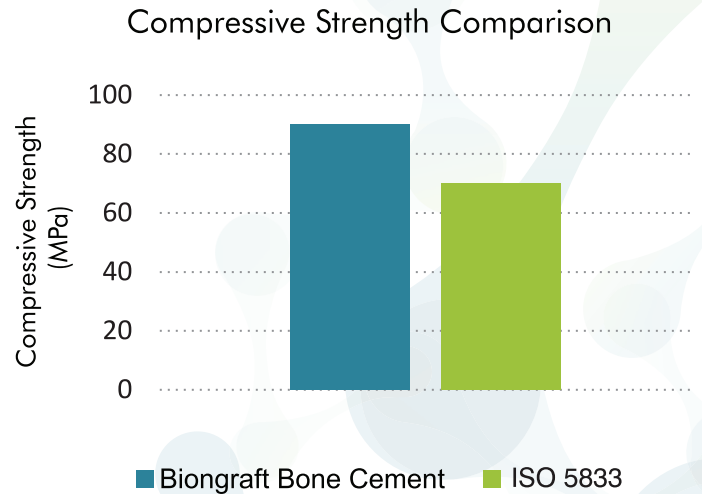
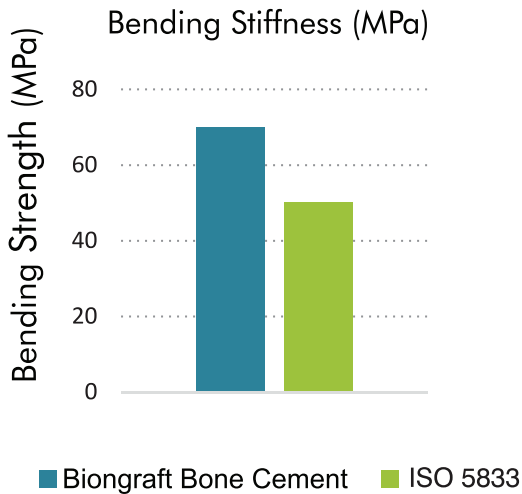
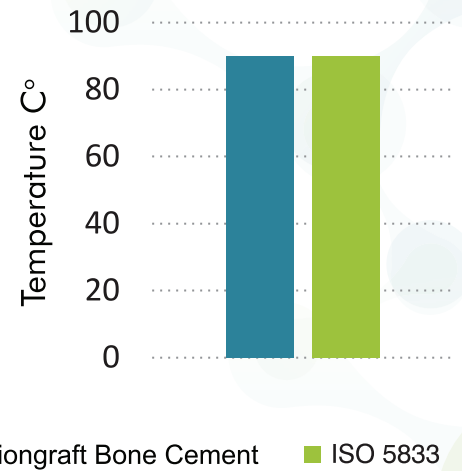
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Dough - Hardening Time (ISO 5833)



Hardening Temperature Comparison



Indications

- Total Joint Replacement
- Bone & Joint Reconstruction
- Fracture Fixation
- Treatment of Osteoporotic Vertebral Fractures

Produced exclusively for



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