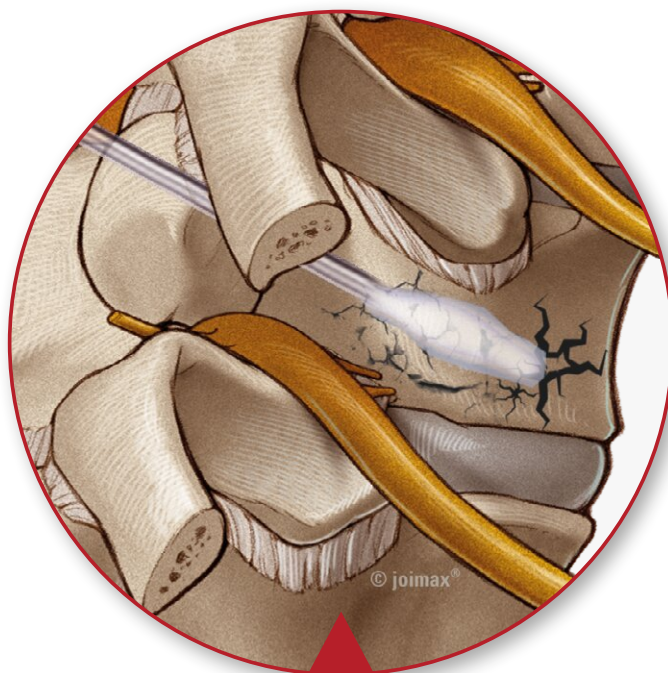


Kyverment®

PMMA BONE CEMENT

FOR KYPHOPLASTY AND VERTEBROPLASTY

**joimax® VBA-MANAGEMENT
PROGRAM**



Kyverment® PMMA CEMENT

Kyverment® is a radiopaque PMMA cement developed for the use in bones and especially in vertebral bodies.

REF	DESCRIPTION
JMSPACE100	Kyverment® PMMA Bone Cement



Stabilization of vertebral compression fracture through kyphoplasty and bilateral cement injection.



joimax® Kyverment® Set



No additional mixing system required



FEATURES OF Kyverment®

- Easy preparation in practical mixing cylinder
- Optimal fluidity for easy and fast application
- Outstanding viscosity for excellent control during the injection
- Immediate visualization of the injected cement, thanks to high content of barium sulfate USP microdispersed and non-sedimentable
- Adequate volume (22 ml) for one or more injections
- Excellent compression characteristics

FURTHER PRODUCTS OF THE VBA-MANAGEMENT PROGRAM

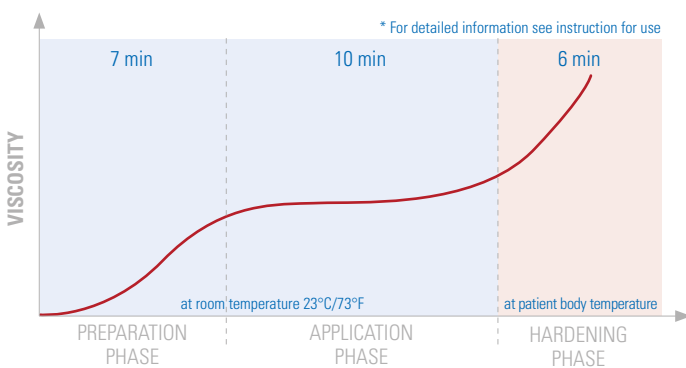
SPASY™
Spinal Augmentation System

- Balloon Kyphoplasty



Further detailed information on request: info@joimax.com

Kyverment® PREPARATION AND APPLICATION*



LITERATURE

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joimax® DSKYVEN; TD_VBA_14_PL_002; Rev. 008; 2023-04

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