

Orthopedic Range

Bone cements
& Bone Substitutes














- PMMA Bone cements for arthroplasty of hip, knee & shoulder
- Cement restrictors
- Bone Substitutes

Bone Cements



The **Cement Range** includes bone cements for primary **arthroplasty surgeries** (**CEMFIX® 1** & **CEMFIX® 3**) and revision surgeries of infected prostheses (**GENTAFIX® 1**, **GENTAFIX® 3** & **GENTAFIX® 3 MV**).

- Self-hardening PMMA cements.
- Mechanical properties far above the ISO 5833 standard.
- Low monomer release.
- Rapid self-hardening solution to reduce prosthetic micromovements.
- Stable implant fixation.
- **Barium sulfate**, an excellent radiopaque agent.
- Easily prepared within a bowl & spatula or with vacuum mixing system.

LOCALIZATION	PRODUCT	VISCOSITY	GENTAMICIN (local antibiotherapy for revision surgery)	MIXING/INJECTION SYSTEM		ORDERING		REGISTRATION	
				Bowl & Spatula	Vacuukit	Weight	References		
KNEE HIP SHOULDER	CEM FIX ® 1	STANDARD				40g	T040140	CE (class IIb)	
	GENTA FIX® 1	STANDARD	G			40g	T040140G	CE (class III)	
	GENTA FIX® 3 MV	MEDIUM	G			40g	T040341G	CE (class III)	
HIP (Stem) SHOULDER (Stem)	CEM FIX ® 3	LOW				40g	T040340	CE (class IIb)	
	GENTA FIX® 3	LOW	G			40g	T040340G	CE (class III)	

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GENTAMICIN, issued from aminoglycosides family, has a broad spectrum and is effective against most bacteria encountered. The quantity of gentamicin contained in one dose has been optimised to guarantee a long term release and then prevent infections.



Distributed by

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