

SPACER-G

Ref. **SPC60/G** **SPC60/GXL**
SPC54/G **SPC54/GXL**
SPC46/G **SPC46/GXL**

DESCRIPTION

Temporary preformed implantable hip spacer.

- SPC60/G Spacer G *Large*
- SPC60/GXL Spacer G *Large Extra Long*
- SPC54/G Spacer G *Medium*
- SPC54/GXL Spacer G *Medium Extra Long*
- SPC46/G Spacer G *Small*
- SPC46/GXL Spacer G *Small Extra Long*

- ◆ Device classification according to European Directive CEE 93/42: III

INDICATIONS

Spacer-G is indicated for temporary use (maximum 180 days) as an adjunct to total hip replacement (THR) in patients undergoing a two-stage procedure due to a septic process.

Spacer-G is not intended for use for more than 180 days, at which time it must be explanted and a permanent device implanted or another appropriate treatment performed (e.g. resection arthroplasty, fusion etc.).

It is particularly indicated for operations which present risks of or existing infections caused by organisms sensitive to Gentamicin.

COMPOSITION

Spacer-G is made of a load bearing endoskeleton of AISI 316L stainless steel and an outer coating of fully formed polymethylmethacrylate (PMMA) with gentamicin sulphate.

REF	Gentamicin
SPC60/G	3.0 g
SPC54/G	1.9 g
SPC46/G	1.1 g
SPC60/GXL	3.2 g
SPC54/GXL	2.1 g
SPC46/GXL	1.3 g

TECHNICAL DATA

See Brochure

PACKAGING

Double blister-pack sealed with Tyvek-film na an aluminium foil.

STERILIZATION

Ethylene oxide