

SETPACK® Gauze Balls, X-ray detectable, sterile

REF 22800 - 22810

August 2013

Translation: PAGRA
Revision: MI / C. Zorn

1. Composition of the product

- SETPACK® Gauze Balls, X-ray detectable, sterile, consist of
- absorbent cotton gauze (20-thread) in accordance with DIN EN 14079
 - an X-ray detectable thread (polypropylene filaments spun with polyester yarn. This thread is dyed blue and contains barium sulphate)
 - safety ring made of silicone

The raw materials used are all **free of natural latex**.

This Product Data Sheet applies to the following items:

REF 22801	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 2	10 pcs./pack
REF 22802	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 3	10 pcs./pack
REF 22805	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 3	15 pcs./pack
REF 22808	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 3	20 pcs./pack
REF 22803	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 4	10 pcs./pack
REF 22806	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 4	15 pcs./pack
REF 22809	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 4	20 pcs./pack
REF 22804	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 6	10 pcs./pack
REF 22807	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 6	15 pcs./pack
REF 22810	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 6	20 pcs./pack
REF 22800	SETPACK® Gauze Balls, X-ray detectable, sterile	Size 7	5 pcs./pack

2. Packaging, structure and composition

2.1. Unit container

- double-sterile packaging (deep-draw pouch) consisting of cellulose, polyamide, and polyethylene

2.2 Shelf container

- cellulose folding box

2.3 Transit container

- corrugated cardboard carton (cellulose)

3. Manufacture

SETPACK® Gauze Balls, X-ray detectable, are manufactured to specification under hygienic conditions, and wrapped in accordance with applicable packaging specifications.

They are sterilized by ethylene oxide in compliance with DIN EN ISO 11135-1.

4. Description

Ready-to-use, white to yellowish-white, highly absorbent gauze balls with a blue X-ray detectable thread, in double-sterile deep-draw pouches.

5. Properties

Highly absorbent gauze balls made of 20-thread cotton gaze according to EN 14079.

6. Intended purpose

SETPACK® Gauze Balls, X-ray detectable, are intended for the usage in the operating room. The product is used for absorbing blood and exudates during surgical procedures.

7. Medical device classification

SETPACK® Gauze Balls, X-ray detectable, are a medical device of Class IIa in terms of Rule 6 (Medical Device Directive 93/42/EEC, Annex IX)

8. Biological evaluation and biocompatibility (DIN EN ISO 10993)

The starting materials used in the manufacture of SETPACK® Gauze Balls, X-ray detectable, are safe when the product is used for its intended purposes.

The purpose of this documentation and of the statements made therein is to show that the medical device "SETPACK® Gauze Balls, X-ray detectable" is designed, manufactured, and packaged in such a manner that its use presents no hazard or risk to the patients' clinical condition or safety, nor to the safety and health of the user or any third parties involved, provided that the SETPACK® Gauze Balls, X-ray-detectable, are used under the conditions and for the purposes intended.

9. Stability

Stored appropriately, SETPACK® Gauze Balls, X-ray detectable, have a shelf life of 5 years.

10. Disposal

The user is advised to observe current legislation, norms and guidelines, regulating the disposal of medical refuse.

Packaging materials must also be disposed of in compliance with applicable national requirements.

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signed by
Dr. Martin Abel
(Medical & Regulatory Affairs)