

GELATIN SPONGE SMI-SPON HEMOSTAT



MAIN SPECIFICATIONS

- Haemostatic absorbable gelatine sponge by SMI made of highly cleaned gelatine material. The SMI Spon is biocompatible and may be used in a wide variety of surgical interventions.
- The single-packed sterile gelatine sponge can easily be cut to the required size; usage may be carried out wet or dry.
- Haemostatic gelatine sponge.
- Absorbable within 3-4 weeks.
- Made of highly cleaned gelatine material.
- Leads to quick haemostasis.
- Non-poisonous.
- Non-pyrogen.
- Biocompatible.
- Applicable dry or moistened (with physiologic salt solution).
- Gamma sterilised.
- Sterile single-packed in blisters.
- SMI-Spon gelatin sponges are surgical haemostatic sponges made from first grade highly purified gelatin material. SMI-Spon is intended for use in various surgical procedures and quickly and effectively stops

bleeding fast. It reduces intraoperative bleeding and surgery time. When applied and used in appropriate amounts SMI-Spon is completely absorbed within 3-4 weeks. SMI-Spon is biocompatible, non-pyrogenic and non-toxic. The products are gamma sterilized and individually packed in ready-to-use blisters.

- Dimentions:

STANDARD 80 x 50 x 10 mm

REGULAR 70 x 50 x 10 mm

SPECIAL 80 x 50 x 1 mm

TAMPON 80 x 30 mm DIA

DENTAL CUBE 10 x 10 x 10 mm

Code	Description	Selling unit
01113000	GELATIN SPONGE HEMOSTATIC SMI-SPON STANDARD 80X50X10 MM	CX. 10
01113001	GELATIN SPONGE HEMOSTATIC SMI-SPON TAMPON 80x30 MM	CX. 1
025113000	GELATIN SPONGE HEMOSTATIC SMI-SPON DENTAL 10X10X10 MM	CX. 32