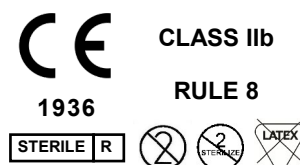
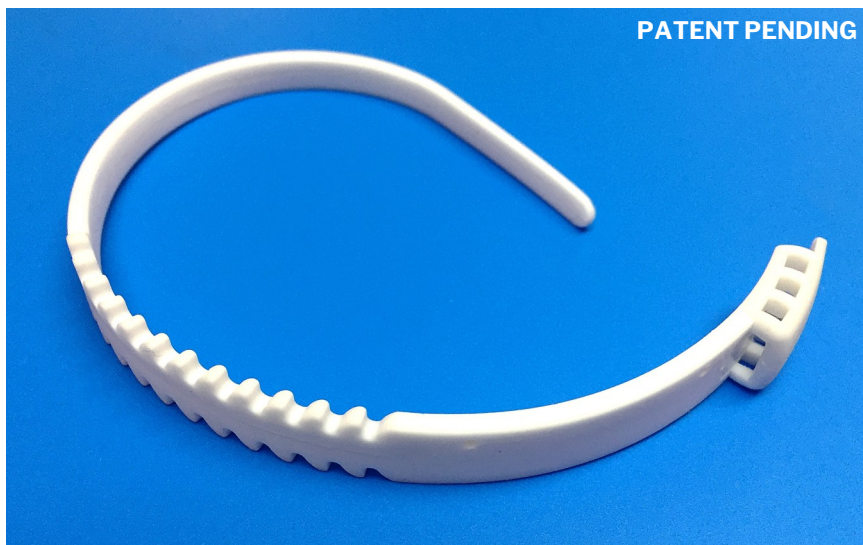


GASTRIC BAND

ByBand

Ring For Bariatric Surgery

Revision date: 16.07.2026



Implantable silicone ring used in bariatric surgery procedures, such as banded sleeve gastrectomy, gastric bypass, and banded mini-gastric bypass.

It can be placed around the pouch in gastric bypass, or at the upper part of sleeve gastrectomy and in mini-gastric bypass, with the intent to prevent their dilation. It is indicated for both primary and revisional bariatric surgery. The weight regain over time, in bypass or sleeve gastrectomy is often linked to a gradual gastric pouch dilation. The purpose of the ByBand placement is to maintain the restrictive component in the gastric bypass and in the sleeve gastrectomy, over time. The device is a pre-shaped implantable silicone ring. It is designed to have different locking positions that correspond to different diameters. The device has a graduated scale and a black tip (distal portion) pad printed to facilitate the surgeon in its insertion and positioning. ByBand can be implanted with either laparoscopic or laparotomic technique.

Characteristics

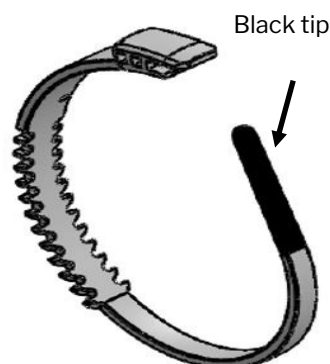
- Section measures: 13 x 3 mm.
- Length: 270 mm.
- Circumference corresponding to internal diameter: see the table.
- Material: medical grade implantable silicone, white color, x-ray, shore: 60A.
- Sterilised by gamma rays.
- Double packaging (internal blister and external pouch).
- Latex free.

Code

REF **BB 05-07 L**

Packaging: 1 piece/box

CIRCUMF. mm	INTERNAL DIAM. mm
65	15
70	16,5
75	18
80	20
85	21
90	23
95	24
100	27
105	29
110	30
115	31
120	33



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