



heliosond®HSG - HSG S

Gastric Tube

Characteristics

Obesity is a danger for the health and the quality of patient's life. As a minimally invasive, biocompatible and atraumatic medical tools, heliosond HSG and HSG-S are a guarantee of safe and effective calibration for the surgical treatment for obesity.

Surgery easier and safer

 Placed in less than 5 minutes by endoscopic way, visible immediately in your laparoscopic gesture.

A diameter of 39Fr.

Safety and comfort

100% Silicone made for guaranteed flexibility and easy introduction and natural placement in the stomach.

Low-pressure inflatable balloon.

Allows easy suction of gastric juices.

Adapted Shape of Ballon

* Eccentric balloon aligned with a centimetric scale for easy position control in the stomach.

Can be inflated up to 40ml by air or saline suitable for all calibration types.



G-Med CE marking

The HELIOSOND silicone gastric tube is disposable, sterile device, with a diameter of 13mm or 39 Fr, used in obesity surgery to perform gastroplasty.

It has a flexible silicone tube, 735mm long, terminated by a conical tip to facilitate the introduction, and a balloon that can be inflated up to 40ml with air or physiological saline:

Asymmetrical probe: heliosond HSG

Also available with a symmetrical probe: heliosond HSG S





