

Gastrostomy balloon button kit



BSI British Standards Institution
Quality Management System
N° FM 664794
ISO 13485

GASTROSTOMY BALLOON BUTTON KIT

Code 360



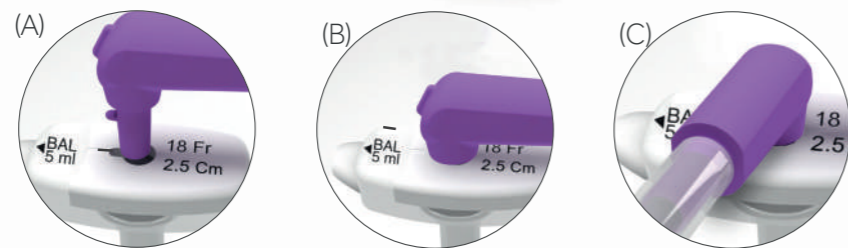
DIGESTIVE TRACK



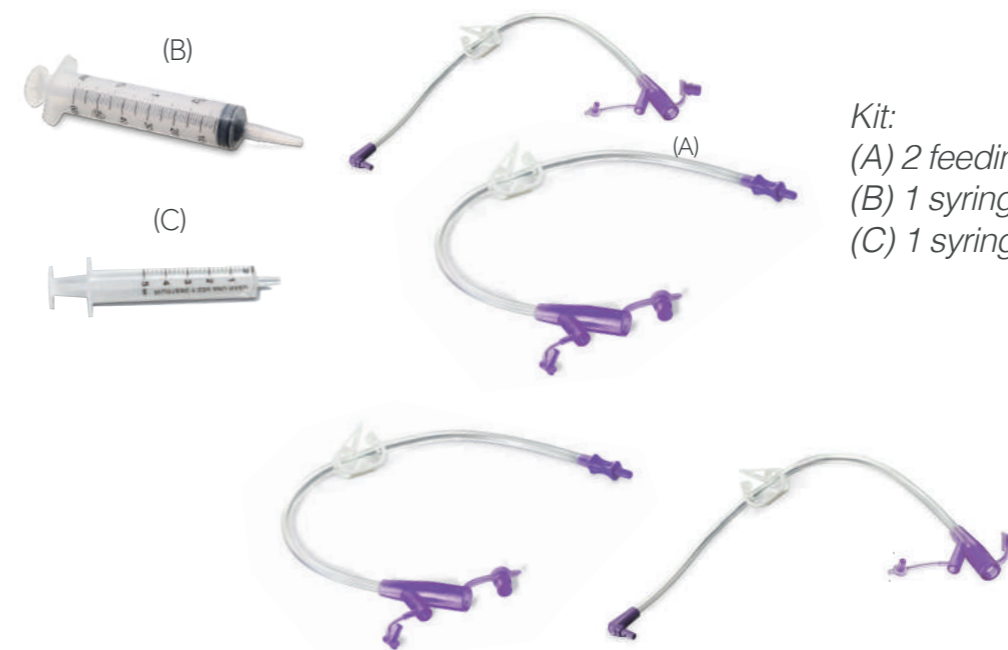
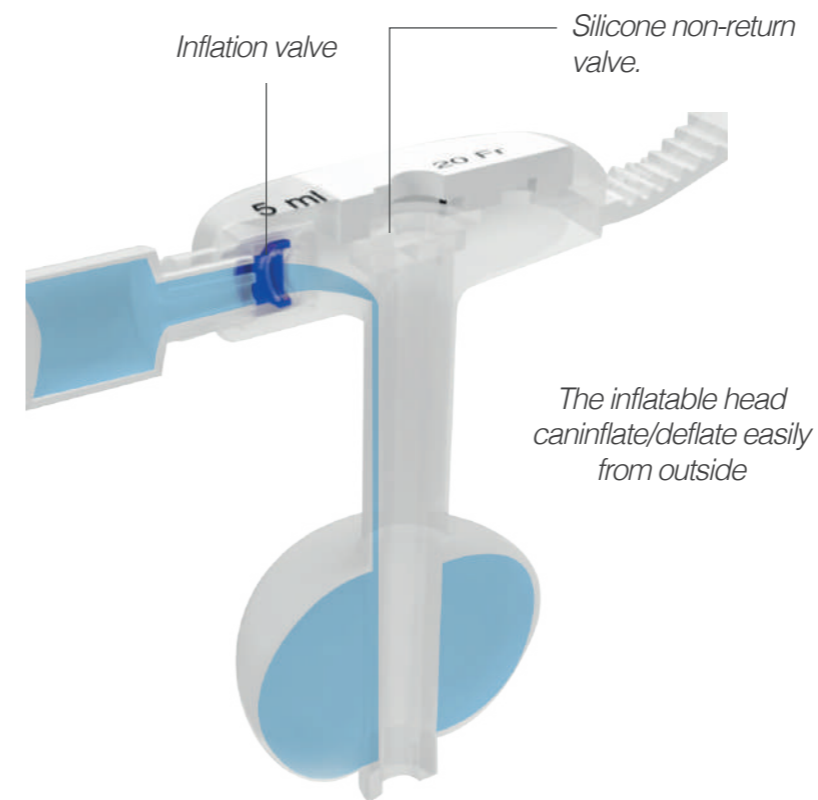
Product designed to be inserted in the gastric cavity through a stable ostomy performed with surgical technique. Used to directly administrate food in patients not able to feed by mouth, patients with gastroesophageal reflux and malformations of the upper digestive tract. Patients submitted to gastroesophageal surgeries and/or patients with temporary or permanent gastrostomy.

Silicone
100%
Product

- It allows natural food administration directly to the gastric cavity.
- Useful and comfortable placement and extraction for the patient.
- The device's low profile is comfortable for the patients' daily activities.



Anchoring method: (A) by matching the tab with the slot (stamp) in button (B), then rotate 90° degrees. Proceed likewise for the straight connector connection.
Gastric decompression: the decompression is performed through the feeding tube.



Kit:
(A) 2 feeding pipes.
(B) 1 syringe Toomey-like.
(C) 1 syringe luer slip-like.

Pipes with unique connection for the SILMAG button design.

Code	Size (FR)	External Ø (mm)	Length (cm)
360-18-15	18,0	6,00	1,50
360-18-17	18,0	6,00	1,70
360-18-25	18,0	6,00	2,50
360-20-15	20,0	6,70	1,50
360-20-17	20,0	6,70	1,70
360-20-25	20,0	6,70	2,50
360-24-15	24,0	8,00	1,50
360-24-17	24,0	8,00	1,70
360-24-25	24,0	8,00	2,50

Replacement Kit: it ensures the product's long-term durability .

Code	Denomination	Kit components
TP-350	Gastrostomy button's extension	One feeding pipe with 90° connector of 50 cm of length One feeding pipe with straight connector of 30 cm of length

A kit of supplements with two extensions for supply is commercialized.