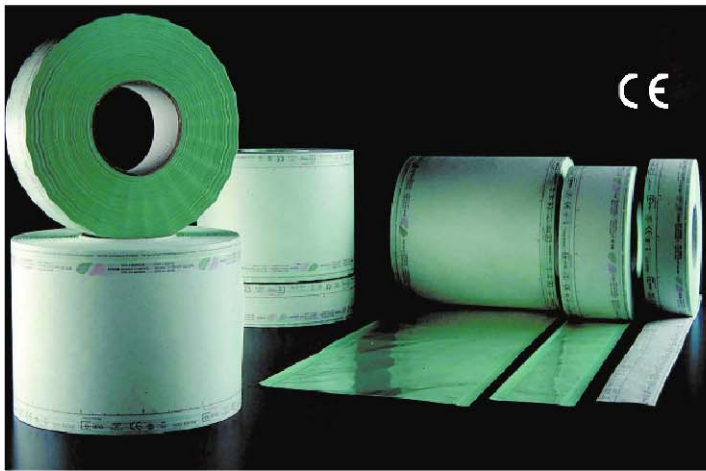


## ROLLS FOR AUTOCLAVE AND HOT AIR STERILIZATION



### FLAT ROLLS for hot air sterilization (160-180°C)

Flat rolls manufactured in transparent, high quality plastic to withstand the high temperatures used in hot air sterilization.

Material can be exposed to temperatures between 160-180°C, with exposure time 30 to 120 minutes. Over 180°C rolls become dark and burn. Each roll is 200 m long.

### FLAT ROLLS for sterilization by autoclave or ethylene oxide gas

Flat rolls consist of transparent, polyester-polypropylene film coupled to medical grade paper which permit steam and gas penetration during sterilization. Steam and gas indicators provide clear colour changes when exposed to sterilization process. Each roll is 200 m long.

GIMA code	ROLLS FOR HOT AIR STERILIZATION		Minimum order
35801	Flat rolls 200 m x 100 mm	HR 41	3 rolls
35802	Flat rolls 200 m x 150 mm	HR 42	2 rolls
35803	Flat rolls 200 m x 200 mm	HR 43	1 roll

GIMA code	ROLLS FOR AUTOCLAVE AND ETO - FLAT		Minimum order
35810	Flat rolls 200 m x 50 mm		8 rolls
35811	Flat rolls 200 m x 75 mm		8 rolls
35812	Flat rolls 200 m x 100 mm		4 rolls
35813	Flat rolls 200 m x 150 mm		4 rolls
35814	Flat rolls 200 m x 200 mm		2 rolls
35817	Flat rolls 200 m x 250 mm		2 rolls
35815	Flat rolls 200 m x 300 mm		2 rolls
35816	Flat rolls 200 m x 400 mm		1 roll

GIMA code	GUSSET ROLLS FOR AUTOCLAVE AND ETO		Minimum order
35871	Gusset rolls 100 m x 100 mm x 25 mm		4 rolls
35872	Gusset rolls 100 m x 150 mm x 25 mm		4 rolls
35873	Gusset rolls 100 m x 200 mm x 30 mm		2 rolls
35874	Gusset rolls 100 m x 250 mm x 32,5 mm		2 rolls
35875	Gusset rolls 100 m x 300 mm x 40 mm		1 rolls
35876	Gusset rolls 100 m x 400 mm x 40 mm		1 rolls

### GUSSET ROLLS for sterilization by autoclave or ETO

Made with coated film PET 12/PP 40 green and 60 g medical white paper. For sterilization of voluminous objects. Each roll is 100 m long.

## FLAT AND SELF-SEAL POUCHES FOR AUTOCLAVE



### SELF-SEAL POUCHES

#### for sterilization by autoclave or ethylene oxide gas

Self-seal pouches consist of light green, polyester-polypropylene transparent film coupled to medical grade paper which permit steam and gas penetration during sterilization.

Steam and gas indicators change colour when exposed to sterilization.

1. Reinforced corners to prevent dust from collecting near to the opening, reducing the risk of contamination during opening.
2. The laminated transparent film complies with the German standard EN 10/204. The medical paper conforms to the following standards: DIN 58953 (German), Pharmacopea 589 (French), pr EN 868-3 (European) and BS 6256 (English).
3. The chevrons allow rapid and correct opening.

4. These consist of one layer of laminated transparent film (special type polyester and copolymer polypropylene) and white damp-resistant medical Kraft paper, specially designed to assure a high anti-bacterial protection.
5. The heat-sealed lines (Multiline) are highly resistant and spaced equally; the external welding runs along the entire length of the pouch.

Reels and pouches are certified and are manufactured according to international standards DIN 58953 BS 6871, EN 868-5, CN 13485

**OTHER SIZES AVAILABLE**  
minimum 10,000 pouches

GIMA code	FLAT POUCHES FOR AUTOCLAVE AND ETO		Minimum order
35880	Flat pouches	100 x 300 mm	1,000
35881	Flat pouches	150 x 200 mm	1,000
35882	Flat pouches	150 x 250 mm	1,000
35883	Flat pouches	150 x 300 mm	1,000
35884	Flat pouches	150 x 400 mm	1,000
35885	Flat pouches	200 x 300 mm	1,000
35886	Flat pouches	200 x 350 mm	500
35887	Flat pouches	200 x 400 mm	500
35888	Flat pouches	250 x 400 mm	500
35889	Flat pouches	250 x 500 mm	500
35890	Flat pouches	300 x 400 mm	500
35891	Flat pouches	400 x 600 mm	500
35895	Special size pouches		10,000

GIMA code	SELF-SEAL POUCHES FOR AUTOCLAVE AND ETO		Minimum order
35860	Self-seal pouches	90 x 165 mm	1,800
35861	Self-seal pouches	90 x 230 mm	1,800
35862	Self-seal pouches	140 x 250 mm	1,200
35863	Self-seal pouches	190 x 330 mm	1,200
35864	Self-seal pouches	190 x 400 mm	1,200
35866	Self-seal pouches	300 x 450 mm	400