

STERIFIT

STERILIZATION PRODUCTS

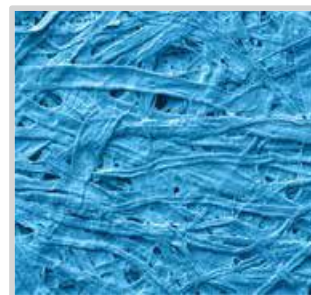


CREPE PAPER:

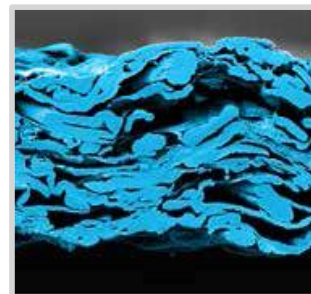
Green or white sheets of crepe paper for wrapping packages to be sterilized. Compatible with steam, EtO (Ethylene Oxide), irradiation sterilization cycles. Soft, draped and resistant.

Also available in **interleaved** packaging: alternating colour sheets or alternating crepe paper/non-woven fabric sheets.

Compliant with EN ISO 11607-1 and EN 868-2 standards.



Surface



Section

REFERENCE	SIZE	PACKAGING
0173060030030 (*)	30x30 cm	3.000 pcs
0173060040040	40x40 cm	1.500 pcs
0173060050050	50x50 cm	750 pcs
0173060060060	60x60 cm	750 pcs
0173060075075	75x75 cm	350 pcs
0173060090090	90x90 cm	250 pcs
0173060100100	100x100 cm	250 pcs
0173060100140 (*)	100x140 cm	125 pcs
0173060120120	120x120 cm	125 pcs

(*) production on request with minimum order quantities.

WETLAID NONWOVENS:

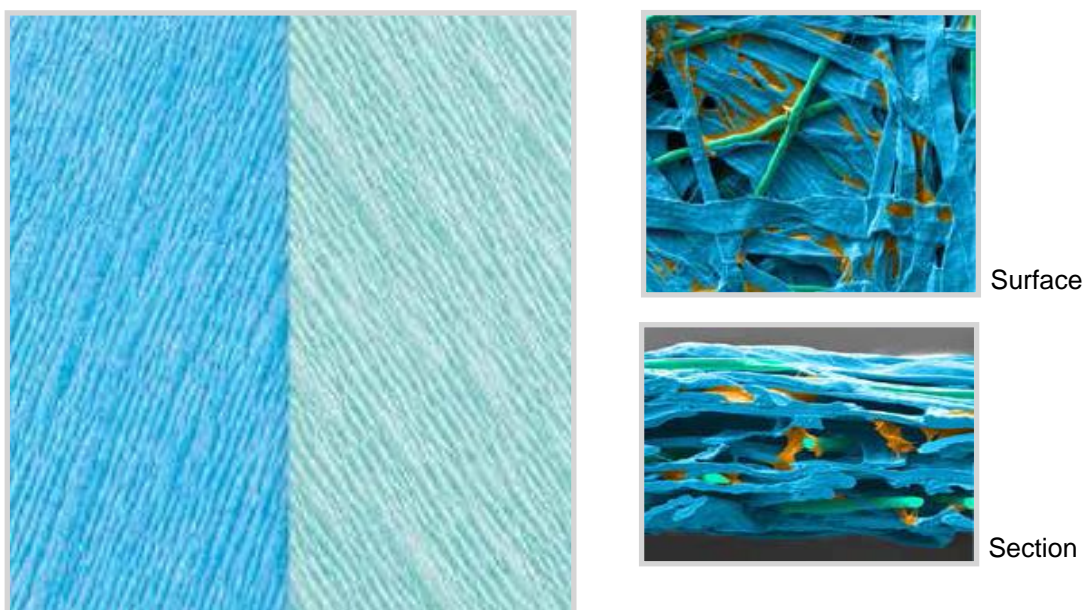
Complete line of sheets for wrapping the packs to be sterilized. Compatible with steam, EtO, irradiation sterilization cycles.

Available in **interleaved** packaging: alternating colour sheets or alternating crepe paper/non-woven fabric sheets.

Soft, draped and alcohol repellent.

A solution for every packaging need.

Compliant with EN ISO 11607-1 and EN 868-2 standards.



52 g/m ²		
REFERENCE	SIZE	PACKAGING
4569052050050 (*)	50x50 cm	500 pcs
4569052060060	60x60 cm	500 pcs
4569052075075	75x75 cm	200 pcs
4569052090090	90x90 cm	200 pcs
4569052100100	100x100 cm	200 pcs
4569052120120	120x120 cm	100 pcs
4569052140140	140x140 cm	100 pcs

60 g/m ²		
REFERENCE	SIZE	PACKAGING
4569059075075	75x75 cm	200 pcs
4569059090090(**)	90x90 cm	200 pcs
4569059100100	100x100 cm	200 pcs
4569059120120	120x120 cm	100 pcs
4569059140140	140x140 cm	100 pcs

(*) production on request with minimum order quantities.

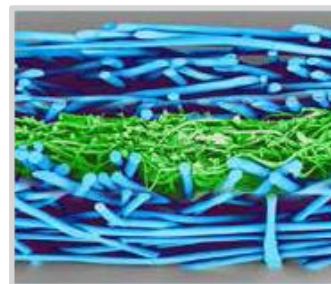
(**) product running out.

SMS:

Sheets in anti-static SMS non-woven fabric.
 Compatible with hydrogen peroxide, steam, EtO sterilization cycles.
 Compliant with EN ISO 11607-1 and EN 868-2 standards.



Surface



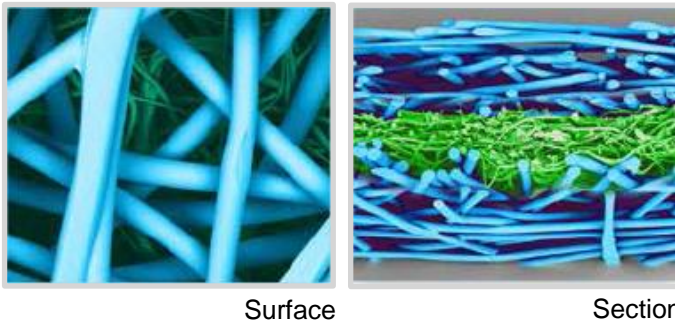
Section

43 g/m²		
REFERENCE	SIZE	PACKAGING
5577043060060	60x60 cm	350 pcs
5577043075075	75x75 cm	150 pcs
5577043090090	90x90 cm	150 pcs
5577043100100	100x100 cm	150 pcs
5577043120120	120x120 cm	100 pcs
5577043140140	140x140 cm	100 pcs

60 g/m²		
REFERENCE	SIZE	PACKAGING
5591060060060	60x60 cm	250 pcs
5591060075075	75x75 cm	100 pcs
5591060090090	90x90 cm	100 pcs
5591060100100	100x100 cm	100 pcs
5591060120120	120x120 cm	75 pcs
5591060140140	140x140 cm	100 pcs

SMS - SOLO:

Composed of two sheets in green and blue heat-sealed SMS. Compatible with hydrogen peroxide, steam, EtO sterilization cycles.



86 g/m²		
REFERENCE	SIZE	PACKAGING
5870086060060	60x60 cm	150 pcs
5870086075075	75x75 cm	150 pcs
5870086090090	90x90 cm	50 pcs
5870086100100	100x100 cm	50 pcs
5870086120120	120x120 cm	50 pcs
5870086140140	140x140 cm	25 pcs

100 g/m²		
REFERENCE	SIZE	PACKAGING
5864100075075	75x75 cm	50 pcs
5864100090090	90x90 cm	50 pcs
5864100100100	100x100 cm	50 pcs
5864100120120	120x120 cm	50 pcs
5864100140140	140x140 cm	25 pcs

120 g/m²		
REFERENCE	SIZE	PACKAGING
5865120075075	75x75 cm	50 pcs
5865120090090	90x90 cm	50 pcs
5865120100100	100x100 cm	50 pcs
5865120120120	120x120 cm	25 pcs
5865120140140	140x140 cm	25 pcs

FLAT POUCHES – STERIPAPER:

Flat pouches for sterilization made of transparent plastic film and medical paper.

Suitable for steam and EtO sterilization.

Total peelability.

Very low corpuscular release.

Intrafilm colour-changing indicators for steam and EtO to avoid contamination of the product.
Reinforced corners. Claws for easy and safe opening.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
PABP050250	50x250 mm	3.000 pcs
PABP075150	75x150 mm	4.000 pcs
PABP075200	75x200 mm	2.000 pcs
PABP075250	75x250 mm	1.500 pcs
PABP075270	75x270 mm	1.500 pcs
PABP075300	75x300 mm	1.500 pcs
PABP075400	75x400 mm	2.000 pcs
PABP100150	100x150 mm	2.000 pcs
PABP100200	100x200 mm	1.500 pcs
PABP100250	100x250 mm	1.000 pcs
PABP100270	100x270 mm	1.000 pcs
PABP100300	100x300 mm	1.000 pcs
PABP100350	100x350 mm	1.000 pcs
PABP100400	100x400 mm	2.000 pcs
PABP100570	100x570 mm	2.000 pcs
PABP120400	120x400 mm	1.000 pcs

REFERENCE	SIZE	PACKAGING
PABP150200	150x200 mm	1.000 pcs
PABP150270	150x270 mm	1.000 pcs
PABP150300	150x300 mm	1.000 pcs
PABP150380	150x380 mm	1.000 pcs
PABP150400	150x400 mm	1.000 pcs
PABP200400	200x400 mm	1.000 pcs
PABP210280	210x280 mm	1.000 pcs
PABP210350	210x350 mm	1.000 pcs
PABP250380	250x380 mm	1.000 pcs
PABP250500	250x500 mm	500 pcs
PABP270350	270x350 mm	1.000 pcs
PABP270450	270x450 mm	500 pcs
PABP320500	320x500 mm	500 pcs
PABP320600	320x600 mm	500 pcs
PABP420500	420x500 mm	500 pcs
PABP420600	420x600 mm	500 pcs

Different sizes are available on request.

GUSSETED POUCHES – STERIPAPER:

Gusseted pouches for sterilization made of transparent plastic film and medical paper. Suitable for steam and EtO sterilization. Total peelability. Very low corpuscular release. Intrafilm colour-changing indicators for steam and EtO to avoid contamination of the product. Reinforced corners. Claws for easy and safe opening. Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
PABS075300	75x300x30 mm	1.200 pcs
PABS100300	100x300x50 mm	1.200 pcs
PABS150380	150x380x50 mm	600 pcs
PABS150460	150x460x50 mm	600 pcs
PABS200400	200x400x55 mm	600 pcs
PABS200480	200x480x55 mm	600 pcs
PABS250480	250x480x65 mm	600 pcs
PABS300550	300x550x70 mm	600 pcs
PABS320500	320x500x70 mm	600 pcs
PABS420600	420x600x100 mm	300 pcs

SELF-SEALING POUCHES – STERIPAPER:

Special “adhesive on adhesive” closure. Intrafilm colour-changing indicators for steam and EtO to avoid contamination of the product. High peelability, low corpuscular release.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
PAAS090200	90x200 mm	1.000 pcs
PAAS090230	90x230 mm	1.000 pcs
PAAS090250	90x250 mm	1.000 pcs
PAAS090560	90x560 mm	2.500 pcs
PAAS130260	130x260 mm	1.000 pcs
PAAS130360	130x360 mm	1.000 pcs

REFERENCE	SIZE	PACKAGING
PAAS190400	190x400 mm	1.000 pcs
PAAS200330	200x330 mm	1.000 pcs
PAAS250390	250x390 mm	1.000 pcs
PAAS300390	300x390 mm	500 pcs
PAAS300450	300x450 mm	500 pcs

Different sizes are available on request.

FLAT AND GUSSETED REELS – STERIPAPER:

Flat and gusseted reels for sterilization made of transparent plastic film and medical paper.
 Suitable for steam and EtO sterilization. Total peelability.
 Very low corpuscular release.
 Intrafilm colour-changing indicators for steam and EtO to avoid contamination of the product.
 Compliant with EN ISO 11607-1 and EN 868-5 standards.



Flat reels		
REFERENCE	SIZE	PACKAGING
PARP050100	50 mm x 100 m	8 reels
PARP075100	75 mm x 100 m	8 reels
PARP100100	100 mm x 100 m	8 reels
PARP120100	120 mm x 100 m	4 reels
PARP150100	150 mm x 100 m	4 reels
PARP200100	200 mm x 100 m	4 reels
PARP250100	250 mm x 100 m	4 reels
PARP300100	300 mm x 100 m	2 reels
PARP320100	320 mm x 100 m	1 reel
PARP380100	380 mm x 100 m	2 reels
PARP420100	420 mm x 100 m	2 reels
PARP500100	500 mm x 100 m	2 reels

Gusseted reels		
REFERENCE	SIZE	PACKAGING
PARS075100	75x30 mm x 100 m	6 reels
PARS100100	100x50 mm x 100 m	6 reels
PARS150100	150x50 mm x 100 m	4 reels
PARS200100	200x55 mm x 100 m	2 reels
PARS250100	250x65 mm x 100 m	2 reels
PARS300100	300x70 mm x 100 m	2 reels
PARS380100	380x80 mm x 100 m	2 reels
PARS420100	420x100 mm x 100 m	2 reels
PARS500100	500x100 mm x 100 m	2 reels

Different sizes are available on request.

TYVEK® POUCHES:

Pouches made of plastic film and Tyvek® suitable for hydrogen peroxide sterilization. Very high resistance, with indicators for hydrogen peroxide. Compliant with EN ISO 11607-1 and EN 868-5 standards.

REFERENCE	SIZE	PACKAGING
BT075200	7,5x20 cm	1.000 pcs
BT100250	10x25 cm	2.000 pcs
BT150300	15x30 cm	1.000 pcs
BT200400	20x40 cm	800 pcs
BT250500	25x50 cm	500 pcs



TYVEK® REELS:

Reels made of plastic film and Tyvek® suitable for hydrogen peroxide sterilization. Very high resistance, with indicators for hydrogen peroxide. Compliant with EN ISO 11607-1 and EN 868-5 standards.

REFERENCE	SIZE	PACKAGING
RT075100	75 mm x 100 m	8 reels
RT100100	100 mm x 100 m	4 reels
RT150100	150 mm x 100 m	4 reels
RT200100	200 mm x 100 m	2 reels
RT250100	250 mm x 100 m	2 reels
RT300100	300 mm x 100 m	2 reels
RT350100	350 mm x 100 m	1 reel
RT400100	400 mm x 100 m	1 reel
RT500100	500 mm x 100 m	1 reel



Different sizes are available on request.

STERINW POUCHES:

Pouches made of plastic film and non-woven fabric particularly suitable for the packaging of heavy trays, clothing or other applications for which drapes are used in operating room (sterile fields, examination drapes, covers for different parts of the body, patient gowns, perforated drapes for surgical operations, isolation clothing, etc.)

Intrafilm colour-changing indicators for steam and EtO to avoid contamination of the product.

Low corpuscular release.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
NWBP210420	210x420 mm	800 pcs
NWBP270350	270x350 mm	800 pcs
NWBP270450	270x450 mm	400 pcs
NWBP320500	320x500 mm	400 pcs
NWBP420450	420x450 mm	400 pcs
NWBP420600	420x600 mm	200 pcs
NWBP480640	480x640 mm	200 pcs
NWBP480750	480x750 mm	200 pcs
NWBP640900	640x900 mm	100 pcs
NWBP660900	660x900 mm	150 pcs
NWBP750120	750x1200 mm	50 pcs

Different sizes are available on request.

FLAT POUCHES – GREENFIT:

Flat pouches for sterilization made of transparent plastic film and medical paper.
 Suitable for steam and EtO sterilization. Total peelability.
 Very low corpuscular release.
 Colour-changing indicators for steam and EtO printed on the paper side and visible from the plastic one allowing the reading of all the information from the same side of the packaging. Reinforced corners. Claws for easy and safe opening.
 Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
G2BP060200	60x200 mm	2500 pcs
G2BP050250	50x250 mm	3000 pcs
G2BP075200	75x200 mm	2000 pcs
G2BP075250	75x250 mm	2000 pcs
G2BP075270	75x270 mm	1500 pcs
G2BP075300	75x300 mm	1500 pcs
G2BP100150	100x150 mm	2000 pcs
G2BP100200	100x200 mm	1500 pcs
G2BP100250	100x250 mm	1000 pcs
G2BP100270	100x270 mm	1000 pcs
G2BP100300	100x300 mm	1000 pcs
G2BP100350	100x350 mm	1000 pcs
G2BP100400	100x400 mm	2000 pcs
G2BP100570	100x570 mm	2000 pcs
G2BP100600	100x600 mm	2000 pcs
G2BP120400	120x400 mm	1000 pcs
G2BP120250	120x250 mm	3000 pcs
G2BP150200	150x200 mm	1000 pcs
G2BP150250	150x250 mm	1000 pcs
G2BP150270	150x270 mm	1000 pcs
G2BP150300	150x300 mm	1000 pcs
G2BP150350	150x350 mm	1000 pcs
G2BP150380	150x380 mm	1000 pcs
G2BP150400	150x400 mm	1000 pcs
G2BP150550	150x500 mm	1000 pcs
G2BP160220	160x220 mm	2000 pcs
G2BP160350	160x350 mm	1000 pcs
G2BP200250	200x250 mm	1000 pcs
G2BP200300	200x300 mm	1000 pcs
G2BP200320	200x320 mm	1000 pcs

REFERENCE	SIZE	PACKAGING
G2BP200350	200x350 mm	1000 pcs
G2BP200400	200x400 mm	1000 pcs
G2BP200450	200x450 mm	1500 pcs
G2BP200500	200x500 mm	1000 pcs
G2BP210280	210x280 mm	1000 pcs
G2BP210350	210x350 mm	1000 pcs
G2BP250300	250x300 mm	500 pcs
G2BP250350	250x350 mm	500 pcs
G2BP250380	250x380 mm	1000 pcs
G2BP250400	250x400 mm	500 pcs
G2BP250450	250x450 mm	500 pcs
G2BP250500	250x500 mm	500 pcs
G2BP270350	270x350 mm	1000 pcs
G2BP270450	270x450 mm	500 pcs
G2BP300400	300x400 mm	500 pcs
G2BP300500	300x500 mm	500 pcs
G2BP300550	300x550 mm	500 pcs
G2BP300580	300x580 mm	500 pcs
G2BP320500	320x500 mm	500 pcs
G2BP320600	320x600 mm	500 pcs
G2BP350600	350x600 mm	500 pcs
G2BP360580	360x580 mm	500 pcs
G2BP400380	400x380 mm	500 pcs
G2BP400500	400x500 mm	500 pcs
G2BP400600	400x600 mm	500 pcs
G2BP420500	420x500 mm	500 pcs
G2BP420600	420x600 mm	500 pcs
G2BP500600	500x600 mm	500 pcs
G2BP600600	600x600 mm	500 pcs

Different sizes are available on request.

GUSSETED POUCHES – GREENFIT:

Gusseted pouches for sterilization made of transparent plastic film and medical paper.
Suitable for steam and EtO sterilization.

Total peelability.

Very low corpuscular release.

Colour-change indicators for steam and EtO printed on the paper side and visible from the plastic one allowing the reading of all the information from the same side of the packaging. Reinforced corners. Claws for easy and safe opening.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
G2BS075300	75x300 mm	1200 pcs
G2BS100300	100x300 mm	1200 pcs
G2BS150380	150x380 mm	600 pcs
G2BS150460	150x460 mm	600 pcs
G2BS160360	160x360 mm	900 pcs
G2BS200400	200x400 mm	600 pcs
G2BS200480	200x480 mm	600 pcs
G2BS250480	250x480 mm	600 pcs
G2BS300550	300x550 mm	600 pcs
G2BS320500	320x500 mm	600 pcs
G2BS420600	420x600 mm	300 pcs

Different sizes are available on request.

SELF-SEALING POUCHES – GREENFIT:

Special “adhesive on adhesive” closure.
 Colour-changing indicators for steam and EtO.
 High peelability, low corpuscular release.
 Compliant with EN ISO 11607-1 and EN 868-5 standards.



REFERENCE	SIZE	PACKAGING
G2BA060100	60x100 mm	1000 pcs
G2BA075250	75x250 mm	1000 pcs
G2BA090165	90x165 mm	1000 pcs
G2BA090200	90x200 mm	1000 pcs
G2BA090230	90x230 mm	1000 pcs
G2BA090250	90x250 mm	1000 pcs
G2BA090560	90x560 mm	1500 pcs
G2BA130260	130x260 mm	1000 pcs
G2BA130360	130x360 mm	1000 pcs
G2BA140260	140x260 mm	1000 pcs
G2BA190330	190x330 mm	1000 pcs
G2BA190400	190x400 mm	1000 pcs
G2BA300370	300x370 mm	1000 pcs
G2BA300450	300x450 mm	500 pcs
G2BA300500	300x500 mm	1000 pcs

Different sizes are available on request.

FLAT AND GUSSETED REELS – GREENFIT:

Flat and gusseted reels for sterilization made of transparent plastic film and medical paper.
Suitable for steam and EtO sterilization.

Total peelability.

Very low corpuscular release.

Colour-changing indicators for steam and EtO printed on the paper side and visible from the plastic one allowing the reading of all the information from the same side of the packaging.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



Flat reels		
REFERENCE	SIZE	PACKAGING
G2RP050200	50 mm x 200 m	8 reels
G2RP075200	75 mm x 200 m	8 reels
G2RP100200	100 mm x 200 m	4 reels
G2RP120200	120 mm x 200 m	4 reels
G2RP150200	150 mm x 200 m	4 reels
G2RP200200	200 mm x 200 m	2 reels
G2RP250200	250 mm x 200 m	2 reels
G2RP300200	300 mm x 200 m	2 reels
G2RP350200	350 mm x 200 m	1 reel
G2RP400200	400 mm x 200 m	1 reel
G2RP420200	420 mm x 200 m	2 reels
G2RP500100	500 mm x 100 m	2 reels
G2RP500200	500 mm x 200 m	1 reel
G2RP600100	600 mm x 100 m	2 reels

Gusseted reels		
REFERENCE	SIZE	PACKAGING
G2RS075100	75 mm x100 m	6 reels
G2RS100100	100 mm x100 m	6 reels
G2RS150100	150 mm x100 m	4 reels
G2RS200100	200 mm x100 m	4 reels
G2RS250100	250 mm x100 m	2 reels
G2RS300100	300 mm x100 m	2 reels
G2RS350100	350 mm x100 m	1 reel
G2RS380100	380 mm x100 m	2 reels
G2RS400100	400 mm x100 m	1 reel
G2RS420100	420 mm x100 m	2 reels
G2RS500100	500 mm x100 m	2 reels

Different sizes are available on request.

FLAT AND GUSSETED POUCHES AND REELS - GREENFIT27:

Flat and gusseted pouches and reels for sterilization made of transparent plastic film and medical paper.

Suitable for steam and EtO sterilization. Total peelability.

The paper side is made of white paper for medical use with a weight of about 70 g/m² with high resistance to breakage and humidity for excellent results in steam and EtO sterilization cycles.

Flat pouches		
REFERENCE	SIZE	PACKAGING
G27BP075200	75x200 mm	1500 pcs
G27BP100250	100x250 mm	800 pcs
G27BP100400	100x400 mm	1500 pcs
G27BP150270	150x270 mm	800 pcs
G27BP150380	150x380 mm	800 pcs
G27BP210280	210x280 mm	800 pcs
G27BP200400	200x400 mm	800 pcs
G27BP250500	250x500 mm	400 pcs
G27BP300500	300x500 mm	400 pcs

Gusseted pouches		
REFERENCE	SIZE	PACKAGING
G27BS150380	150x380 mm	400 pcs
G27BS200400	200x400 mm	400 pcs
G27BS200480	200x480 mm	400 pcs
G27BS300550	300x550 mm	400 pcs

Flat reels		
REFERENCE	SIZE	PACKAGING
G27RP075200	75 mm x 200 m	8 reels
G27RP100100	100 mm x 100 m	8 reels
G27RP100200	100 mm x 200 m	4 reels
G27RP150200	150 mm x 200 m	4 reels
G27RP200100	200 mm x 100 m	4 reels
G27RP200200	200 mm x 200 m	2 reels
G27RP250100	250 mm x 100 m	4 reels
G27RP250200	250 mm x 200 m	2 reels
G27RP300100	300 mm x 100 m	2 reels
G27RP300200	300 mm x 200 m	2 reels
G27RP400100	400 mm x 100 m	2 reels
G27RP400200	400 mm x 200 m	1 reel
G27RP500100	500 mm x 100 m	2 reels
G27RP500200	500 mm x 200 m	1 reel

Gusseted reels		
REFERENCE	SIZE	PACKAGING
G27RS150100	150 mm x 100 m	4 reels
G27RS300100	300 mm x 100 m	2 reels
G27RS400100	400 mm x 100 m	1 reel

Different sizes are available on request.

FLAT AND GUSSETED POUCHES – VERISTERIL:

Flat and gusseted pouches for sterilization made of transparent blue plastic film and medical paper. Suitable for steam and EtO sterilization. Total peelability.

Very low corpuscular release.

Colour-changing indicators for steam and EtO printed on the paper side and visible from the plastic one allowing the reading of all the information from the same side of the packaging.

Reinforced corners. Claws for easy and safe opening.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



Flat pouches		
REFERENCE	SIZE	PACKAGING
BP075150	75 x 150 mm	2000 pcs
BP075200	75 x 200 mm	2000 pcs
BP075250	75 x 250 mm	2000 pcs
BP075270	75 x 270 mm	2000 pcs
BP075350	75 x 350 mm	2000 pcs
BP100150	100 x 150 mm	2000 pcs
BP100200	100 x 200 mm	2000 pcs
BP100250	100 x 250 mm	2000 pcs
BP100270	100 x 270 mm	2000 pcs
BP100300	100 x 300 mm	2000 pcs
BP100400	100 x 400 mm	2000 pcs
BP100600	100 x 600 mm	2000 pcs
BP120250	120 x 250 mm	2000 pcs
BP120400	120 x 400 mm	2000 pcs
BP150200	150 x 200 mm	2000 pcs
BP150250	150 x 250 mm	2000 pcs
BP150270	150 x 270 mm	1000 pcs
BP150300	150 x 300 mm	1000 pcs
BP150350	150 x 350 mm	1000 pcs
BP150400	150 x 400 mm	1000 pcs
BP160220	160 x 220 mm	1000 pcs
BP160280	160 x 280 mm	1000 pcs
BP160350	160 x 350 mm	1000 pcs
BP200250	200 x 250 mm	1000 pcs

Flat pouches		
REFERENCE	SIZE	PACKAGING
BP200270	200 x 270 mm	1000 pcs
BP200280	200 x 280 mm	1000 pcs
BP200300	200 x 300 mm	1000 pcs
BP200320	200 x 320 mm	1000 pcs
BP200350	200 x 350 mm	1000 pcs
BP200400	200 x 400 mm	1000 pcs
BP210350	210 x 350 mm	1000 pcs
BP210420	210 x 420 mm	1000 pcs
BP250380	250 x 380 mm	500 pcs
BP250400	250 x 400 mm	500 pcs
BP250450	250 x 450 mm	500 pcs
BP250500	250 x 500 mm	500 pcs
BP300400	300 x 400 mm	500 pcs
BP300500	300 x 500 mm	500 pcs
BP300550	300 x 550 mm	500 pcs
BP300580	300 x 580 mm	500 pcs
BP320500	320 x 500 mm	500 pcs
BP320600	320 x 600 mm	500 pcs
BP350400	350 x 400 mm	500 pcs
BP400500	400 x 500 mm	500 pcs
BP400600	400 x 600 mm	500 pcs
BP420500	420 x 500 mm	500 pcs
BP420600	420 x 600 mm	500 pcs

Gusseted pouches		
REFERENCE	SIZE	PACKAGING
BS100300	100 x 50 x 300 mm	600 pcs
BS100400	100 x 50 x 400 mm	600 pcs
BS150380	150 x 50 x 380 mm	600 pcs
BS150460	150 x 50 x 460 mm	600 pcs
BS200480	200 x 55 x 480 mm	600 pcs
BS210400	210 x 50 x 400 mm	300 pcs
BS210500	210 x 50 x 500 mm	300 pcs
BS250500	250 x 65 x 500 mm	300 pcs
BS300550	300 x 65 x 550 mm	300 pcs

Different sizes are available on request.

SELF-SEALING POUCHES – VERISTERIL:

Special “adhesive on adhesive” closure.
Colour-changing indicators for steam and EtO.

High peelability, low corpuscular release.
Double indicators present both inside and outside the pouches.

Compliant with EN ISO 11607-1 and EN 868-5 standards.



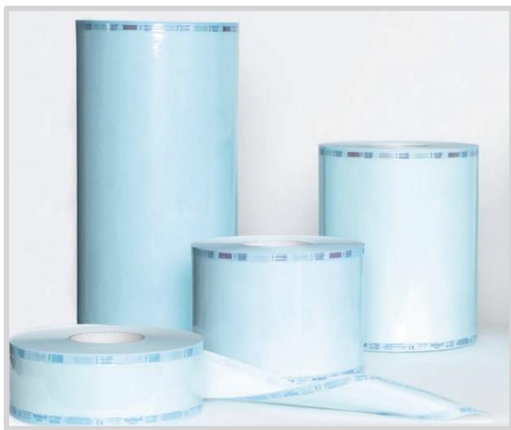
REFERENCE	SIZE	PACKAGING
BA060200	60 x 200 mm	2400 pcs (12 box - 200 pcs)
BA075250	75 x 250 mm	2400 pcs (12 box - 200 pcs)
BA090165	90 x 165 mm	2400 pcs (12 box - 200 pcs)
BA090250	90 x 250 mm	2400 pcs (12 box - 200 pcs)
BA133360	133 x 360 mm	1600 pcs (8 box - 200 pcs)
BA140260	140 x 260 mm	1600 pcs (8 box - 200 pcs)
BA190330	190 x 330 mm	1200 pcs (6 box – 200 pcs)
BA190370	190 x 370 mm	1200 pcs (6 box – 200 pcs)
BA190400	190 x 400 mm	1200 pcs (6 box – 200 pcs)
BA300370	300 x 370 mm	800 pcs (4 box - 200 pcs)
BA300450	300 x 450 mm	800 pcs (4 box - 200 pcs)
BA300500	300 x 500 mm	800 pcs (4 box - 200 pcs)
BA400600	400 x 600 mm	800 pcs (4 box - 200 pcs)

Different sizes are available on request.

FLAT AND GUSSETED REELS – VERISTERIL:

Flat and gusseted reels for sterilization made of transparent plastic film and medical paper. Suitable for steam and EtO sterilization. Total peelability. Very low corpuscular release.

Colour-changing indicators for steam and EtO printed on the paper side and visible from the plastic one allowing the reading of all the information from the same side of the packaging. Compliant with EN ISO 11607-1 and EN 868-5 standards.



Flat reels		
REFERENCE	SIZE	PACKAGING
RP050100	50 mm x 100 m	8 reels
RP050200	50 mm x 200 m	8 reels
RP075100	75 mm x 100 m	8 reels
RP075200	75 mm x 200 m	8 reels
RP100100	100 mm x 100 m	8 reels
RP100200	100 mm x 200 m	4 reels
RP120200	120 mm x 200 m	4 reels
RP125200	125 mm x 200 m	4 reels
RP150100	150 mm x 100 m	4 reels
RP150200	150 mm x 200 m	4 reels
RP200100	200 mm x 100 m	4 reels
RP200200	200 mm x 200 m	2 reels
RP210200	210 mm x 200 m	2 reels
RP250100	250 mm x 100 m	2 reels
RP250200	250 mm x 200 m	2 reels
RP300100	300 mm x 100 m	2 reels
RP300200	300 mm x 200 m	2 reels
RP320100	320 mm x 100 m	1 reel
RP350200	350 mm x 200 m	1 reel
RP380100	380 mm x 100 m	1 reel
RP380200	380 mm x 200 m	1 reel
RP400100	400 mm x 100 m	1 reel

Flat reels		
REFERENCE	SIZE	PACKAGING
RP400200	400 mm x 200 m	1 reel
RP420100	420 mm x 100 m	1 reel
RP420200	420 mm x 200 m	1 reel
RP450200	450 mm x 200 m	1 reel
RP500100	500 mm x 100 m	1 reel
RP500200	500 mm x 200 m	1 reel

Gusseted reels		
REFERENCE	SIZE	PACKAGING
RS075100	75x25 mm x 100 m	8 reels
RS100100	100x50 mm x 100 m	4 reels
RS150100	150x50 mm x 100 m	4 reels
RS200100	200x50 mm x 100 m	2 reels
RS250100	250x65 mm x 100 m	2 reels
RS300100	300x65 mm x 100 m	2 reels
RS380100	380x80 mm x 100 m	1 reel
RS400100	400x80 mm x 100 m	1 reel

Different sizes are available on request.

FLAT POUCHES AND REELS – SUREVERISTERIL:

Sterilization flat pouches and reels made of transparent blue plastic film and medical paper. Suitable for steam and EtO sterilization. Total peelability. Low corpuscular release. Double indicators present both inside and outside the envelope. Compliant with EN ISO 11607-1 and EN 868-5 standards.



Flat pouches		
REFERENCE	SIZE	PACKAGING
SVBP150300	150 x 300 mm	1000 pcs
SVBP200400	200 x 400 mm	1000 pcs
SVBP250450	250 x 450 mm	500 pcs
SVBP300500	300 x 500 mm	500 pcs
SVBP400600	400 x 600 mm	500 pcs

Flat reels		
REFERENCE	SIZE	PACKAGING
SVRP050200	50 mm x 200 m	8 reels
SVRP075200	75 mm x 200 m	8 reels
SVRP100200	100 mm x 200 m	4 reels
SVRP120200	120 mm x 200 m	4 reels
SVRP150200	150 mm x 200 m	4 reels
SVRP200200	200 mm x 200 m	2 reels
SVRP250200	250 mm x 200 m	2 reels
SVRP300200	300 mm x 200 m	2 reels
SVRP350200	350 mm x 200 m	1 reel
SVRP400200	400 mm x 200 m	1 reel
SVRP420200	420 mm x 200 m	1 reel
SVRP500200	500 mm x 200 m	1 reel
SVRP600200	600 mm x 200 m	1 reel
SVRP700200	700 mm x 200 m	1 reel

Different sizes are available on request.

CREPE TRAYLINER PAPER:

Crepe trayliner paper, to be used inside containers, is designed to reduce the problem of wet loads during container sterilization.

Weight: 110 g/m².



REFERENCE	SIZE	PACKAGING
0169110030030	30 x 30 cm	1.400 pcs
0169110030050	30 x 50 cm	700 pcs
0169110030060	30 x 60 cm	700 pcs

Different sizes are available on request.

TRAY PAPER:

Absorbent paper to be used in trays that contain dental equipment. Available in different sizes and colours.

REFERENCE	SIZE	PACKAGING
66140552180280VE	180 x 280 mm	2500 pcs
66140552180280VI	180 x 280 mm	2500 pcs
66140552180280AR	180 x 280 mm	2500 pcs
66140552180280AZ	180 x 280 mm	2500 pcs
66140552180280GI	180 x 280 mm	2500 pcs
66140552180280BI	180 x 280 mm	2500 pcs
66140552280360VE	280 x 360 mm	2500 pcs
66140552280360AZ	280 x 360 mm	2500 pcs



TITE PACK:

The Tite Pack system provides physical protection to packages from autoclaving to use, reducing the risk of damage, it eliminates the need to use tapes and avoids the possible accidental opening of the package during and after the sterilization process.

Tite Pack reels are made of temperature-sensitive material that shrinks during the steam sterilization process, regardless of the type of wrapping used for packaging or the tools contained in it. The removal of Tite Pack is easy and safe by using the appropriate opening strip.



REFERENCE	DESCRIPTION	SIZE	PACKAGING
56400	Flat reel	42 cm x 60m	2 pcs
56700	Gusseted reel	42x5 cm x 60 m	2 pcs
56000	Packaging table	-	1 pc
56100	Reel holder	-	1 pc



PROTECTIVE POUCHES:

The dust protection pouches are a good and safe solution for packaging, the storage and transport of the material that has already been sterilized.

In plastic material, with a print on each pouch that allows the operator to indicate the contents of the package.

The pouch can be closed by means of double-sided tape or heat sealing.

REFERENCE	SIZE	PACKAGING
PPU150250	15x25 cm	500 pcs
PPU200300	20x30 cm	500 pcs
PPU300550	30x55 cm	500 pcs
PPU400550	40x55 cm	250 pcs
PPU400750	40x75 cm	200 pcs
PPU450750	45x75 cm	200 pcs
PPU600750	60x75 cm	200 pcs
PPU600900	60x90 cm	150 pcs
PPU7001050	70x105 cm	200 pcs



DUST COVER:

Pouches made of heat-sealable plastic material.

Easy tear-off opening.

To be used during storage and transport as packaging protection.

Available in different thicknesses and sizes.



THICKNESS 85 µm		
REFERENCE	SIZE	PACKAGING
A090250350T	25x30 cm	1.600 pcs
A090250120T (*)	25x120 cm	300 pcs
A090300400T (*)	30x40 cm	1.000 pcs
A090350500T	35x50 cm	800 pcs
A090400600T	40x60 cm	400 pcs
A090400700T (*)	40x70 cm	400 pcs
A090420700T (*)	42x70 cm	400 pcs
A090450600T (*)	45x60 cm	400 pcs
A090500600T (*)	50x60 cm	400 pcs
A090500700T	50x70 cm	350 pcs
A090500800T	50x80 cm	350 pcs
A090600800T (*)	60x80 cm	400 pcs

THICKNESS 100 µm		
REFERENCE	SIZE	PACKAGING
A105250350T	25x35 cm	1.400 pcs
A105300400T (*)	30x40 cm	1.000 pcs
A105400600T (*)	40x60 cm	400 pcs
A105400700T	40x70 cm	400 pcs
A105420700T	42x70 cm	300 pcs
A105450600T (*)	45x60 cm	400 pcs
A105500600T (*)	50x60 cm	400 pcs
A105500700T	50x70 cm	300 pcs
A105500800T	50x80 cm	300 pcs

(*) Production on request on minimum order quantities.

CONTAINER FILTERS:

Container filters with type 1 indicator according to EN ISO 11140-1.

REFERENCE	SIZE	PACKAGING
561	23x23 cm	500 pcs
562	Ø 19 cm central hole	500 pcs
564	23x22,8 cm 2 holes	500 pcs
565	11,5x22,8 cm 2 holes	1.000 pcs
566	11x23 cm	1.000 pcs



<p style="text-align: center;">562</p>	<p style="text-align: center;">566</p>
<p style="text-align: center;">564</p>	<p style="text-align: center;">561</p>

DN350:

Ideal for use in medical and dental offices. With electromagnetic operation for rapid activation, simple to use, the bars close automatically with the pressure of a finger and reopen at the end of the cycle, without the operator having to worry about acoustic or optical signals.

Electronic control of sealing times to ensure uniformity and quality of sealing.

It is complete with roll holder and cutting system.



GD 301 EVO:

Practical and reliable, it is characterized by the particular technical solutions adopted, which allow an even faster and more accurate heating and a perfect spreading of the film inside the machine.

Small in size, particularly suitable for dental, medical and veterinary practices.

300 mm sealing bar, manual operation via built-in lever.

Welding is electronically controlled continuous heat, to allow a saving on consumable material.

The machine design, including the integrated roll holder, is designed with vertical development to reduce the overall dimensions to a minimum.



REBI EVO:

Rotary medical sealer for the sealing of pouches and reels conforming to DIN 58953-7:2008 standard.

Automatic adjustment of the sealing pressure allowing for varying material thickness, digital electronic temperature control with 2 lines LCD display, placed on the upper side of the machine for a simple and clear reading.

Also available in a validatable version and with the possibility of printing.



PURA:

Compact rotary medical sealer, managed by touch screen.

New generation hardware and software ensure accurate temperature control. Fully complying with ISO 11607-2 standard and international guidelines EN-ISO TS 16775.

Large colour touch screen.

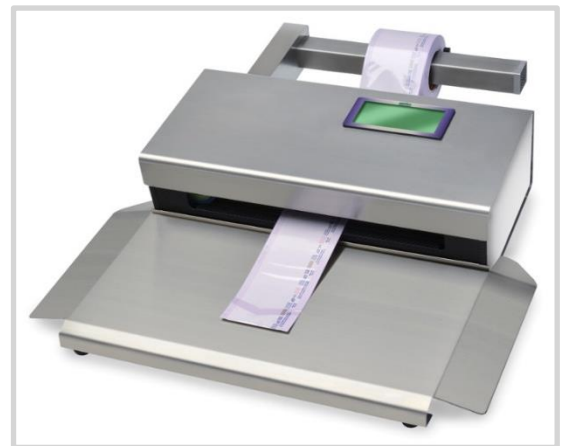


VSEAL.IT:

Automatic and fully validatable V-sealer for the production of medical pouches from reels with Chevron sealing. Extremely flexible and efficient thanks to the ability to customize the production of each individual pouch, in terms of length, width and quantity. Compact dimensions, the system is equipped by a film reel dispenser with automatic reel centering settled by touch screen. A special design of the sealing system allow to manufacture pouches with CHEVRON SEAL on one side.

The system automatically controls sealing temperature, pressure and speed. In case one of the parameters exit the set range, it stops running and a visual corresponding alarm is shown on the display. The system can be interfaced with traceability system on request.

High productivity and compact dimensions place it at the top of its category.



IDE.300.043 - SEAL TEST:

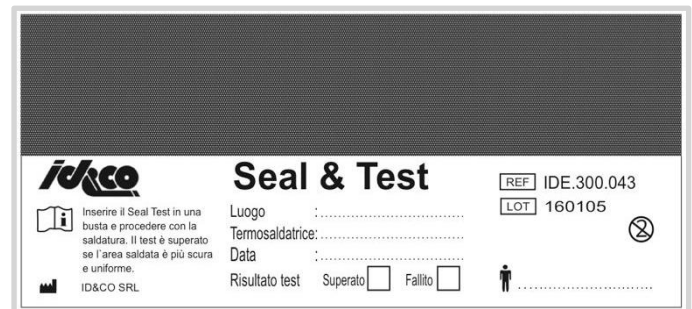
Seal test is an indicator that allows to verify the integrity of the sealing bar in packaging sealing operations.

Pack of 250 pieces.

Also available complete with binder for archiving:

Ref. IDE.300.069.

Pack of 250 pieces with 1 binder.



44100 - BLUETEST.IT:

Bluetest.it is an indicator that allows to verify the integrity of the sealing of the packaging in paper and in Tyvek®.

It is a simple, fast and safe ink test that allows you to meet the quality requirements without damaging the sealing machine.

Packaging: 1 roll of 30 tests.



44200 – 44210 - CHECK PT TESTER:

Check pT tester is the first indicator that allows to verify both the temperature and the pressure, the two main characteristic parameters of the sealing machine.

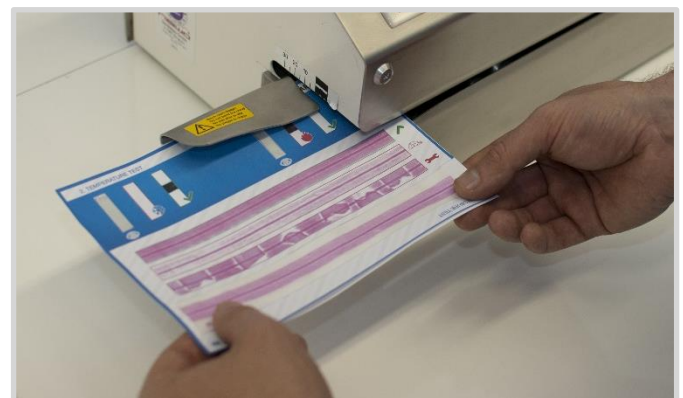
The test results shall be immediately available, accurate and easy to interpret by the healthcare professional.

Ref. 44200: for paper/plastic pouches.

Pack of 10 pieces.

Ref. 44210: for Tyvek® pouches.

Pack of 10 pieces.



ITESTBD:

Bowie Dick test compliant with EN ISO 11140-1 Type 2 and EN ISO 11140-4 standards. Equivalent to the test pack indicated in EN 285. Plasticized indicator sheet with colour change from pink to black. Each pack is contained in a little, practical box to be inserted directly into the autoclave. Pack of 80 disposable tests.



BD 120/ITL – GREEN CARD T:

Bowie Dick test for use in small steam sterilizers (EN 13060) for the evaluation of the sterilization performance of porous loads. The card is plasticized and turns from purple to green. Complies with EN ISO 11140-1 Type 2 and EN 867-5 standards. Pack of 225 pieces: 15 foldable aluminum bags that contain 15 cards and 1 fixing ring.



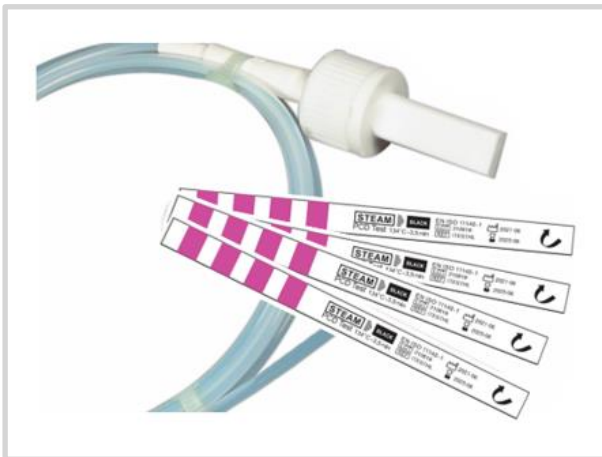
BD 125/ITL – GREEN PACK:

Bowie Dick test according to EN ISO 11140-1 Type 2 and EN ISO 11140-4 standards. Equivalent to the test package indicated in EN 285. Plasticized indicator sheet with colour change from purple to green. The size of the package is very small compared to those of the classic test. Pack of 120 disposable test (one pack contains 4 boxes of 30 pieces).



ITESTHL:

Hollow Load Test for the control of the removal of air and the penetration of steam inside of cable loads. Complies with technical standards EN 867-5 and EN ISO 11140-1 Type 2. It is to be used in a split vacuum autoclave for 3,5 minutes at 134 °C. Each pack contains 1 pcd and 100 indicators.

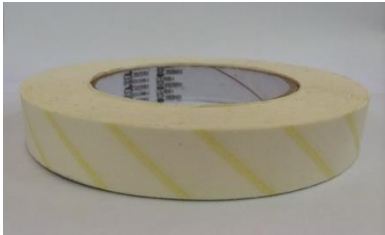


INDICATORS TYPE 1 - ADHESIVE TAPES:

Adhesive tapes to be used for closing crepe paper or non-woven fabric packages.
 Individually packed in bag for better storage.
 The tapes with indicator comply with EN ISO 11140-1 Type 1 standard.

REFERENCE	DESCRIPTION	SIZE	PACKAGING
TS1950	with indicator for steam sterilization	19mm x 50m	48 reels
TS2550	with indicator for steam sterilization	25mm x 50m	36 reels
503.019.0048	with indicator for ethylene oxide sterilization	19mm x 50m	48 reels
504.019.0001	with indicator for hydrogen peroxide sterilization	19mm x 60m	1 reel
505.019.0001	with indicator for dry sterilization	19mm x 50m	1 reel
TN1950	without indicator	19mm x 50m	48 reels
TN5050	without indicator	50mm x 50m	36 reels
TPEDS-1	single tape holder - for 19 mm and 25 mm tapes		1 pc
TPEDS-2	double tape holder - for 19 mm and 25 mm tapes		1 pc
TPEDS-3	triple tape holder - for 19 mm and 25 mm tapes		1 pc

TS1950



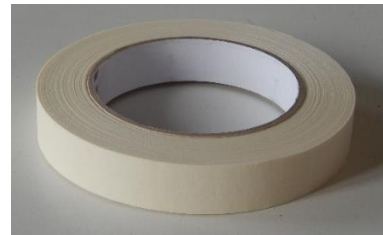
503.019.0048



504.019.0001



TN1950

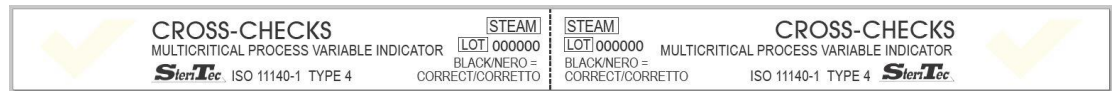


TAPE HOLDERS



INDICATORS TYPE 4:

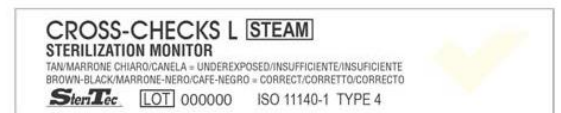
CI 107/ITL – Cross-Checks



Multiple variable indicator for 121/134 °C steam cycles.
Complies with EN ISO 11140-1 Type 4 standard.
Size 16x196 mm.
Pack of 4.000 pieces
(16 resealable aluminum pouch of 250 pieces).

CI 111/ITL – Cross-Checks L

Multiple variable indicator for 121/134 °C steam cycles.
Complies with EN ISO 11140-1 Type 4 standard.
Protected by plastic laminate.
Size 16x100 mm.
Pack of 6.000 pieces
(24 resealable aluminum pouch of 250 pieces).



CI 139/ITL – Cross-Checks LS

Multiple variable indicator for 121/134 °C steam cycles.
Complies with EN ISO 11140-1 Type 4 standard.
Protected by plastic laminate.
Size 19x97 mm.
Pack of 5.000 pieces
(20 resealable aluminum pouch of 250 pieces).



CI 106/ITL – Cross-Checks EO

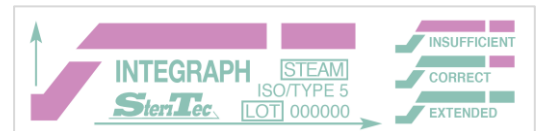
For ethylene oxide (EtO) cycles.
Complies with EN ISO 11140-1 Type 4 standard.
Protected by plastic laminate.
Size 15x102 mm.
Pack of 6.000 pieces
(24 resealable aluminum pouch of 250 pieces).



INDICATORS TYPE 5:

CI 101/ITL – Integraph

Colour-changing integrating indicator.
 Complies with EN ISO 11140-1 Type 5 standard.
 Protected by plastic laminate.
 For steam cycles at 134 °C.
 Size 79x19 mm.
 Pack of 5.000 pieces
 (20 resealable aluminum pouch of 250 pieces).



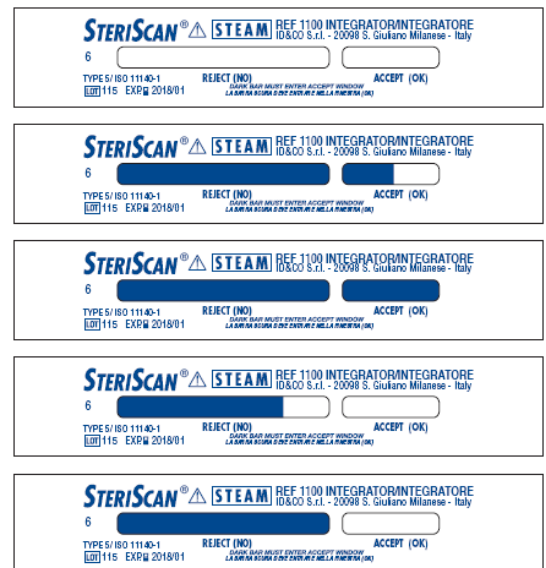
CI 108/121-134/ITL – Steam Chart

Colour-changing integrating indicator.
 Complies with EN ISO 11140-1 Type 5 standard.
 Protected by plastic laminate.
 For steam cycles at 121/134 °C.
 Size 23x59 mm.
 Pack of 5.000 pieces
 (20 resealable aluminum pouch of 250 pieces).



1100 – SteriScan

Moving front integrator.
 Complies with EN ISO 11140-1 Type 5 standard.
 Result comparable to that one of a biological indicator.
 Two separate reading windows.
 For steam cycles at 121/134 °C.
 Pack of 2.000 pieces
 (8 resealable aluminum pouch of 250 pieces).



INDICATORS TYPE 6:

CI 141/ITL – Emugraph 5

Emulator for steam sterilization cycles.
 Complies with EN ISO 11140-1 Type 6 standard.
 Protected by plastic laminate.
 Time and temperature of use: 15 minutes at 121 °C or
 5.5 minutes at 134 °C.
 Pack of 250 pieces.



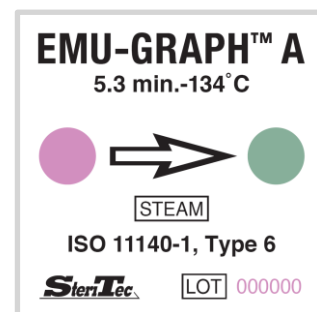
CI 142/ITL – Emugraph 7

Emulator for steam sterilization cycles.
 Complies with EN ISO 11140-1 Type 6 standard.
 Protected by plastic laminate.
 Time and temperature of use: 20 minutes a 121 °C or
 7 minutes at 134 °C.
 Pack of 250 pieces.



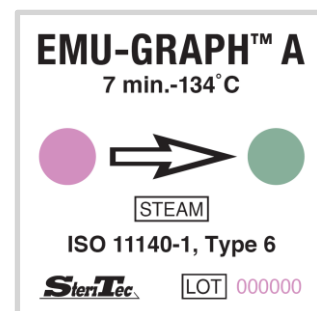
CI 152/ITL – Emugraph A

Emulator for steam sterilization cycles.
 Complies with EN ISO 11140-1 Type 6 standard.
 Protected by plastic laminate and adhesive back that allows
 easy storage.
 Time and temperature of use: 13 minutes at 121 °C or
 5,3 minutes at 134 °C.
 Pack of 250 pieces.



CI 153/ITL – Emugraph A

Emulator for steam sterilization cycles.
 Complies with EN ISO 11140-1 Type 6 standard.
 Protected by plastic laminate and adhesive back that
 allows easy storage.
 Time and temperature of use: 18,5 minutes at 121 °C or
 7 minutes at 134 °C.
 Pack of 250 pieces.



INDICATORS TYPE 6:

C-1635 – SteriSix

Moving front emulator for steam sterilization cycles.
Complies with EN ISO 11140-1 Type 6 standard.
Two separate reading windows.
Time and temperature of use: 5 minutes at 134 °C.
Pack of 500 pieces.



C-1637 - SteriSix

Moving front emulator for steam sterilization cycles.
Complies with EN ISO 11140-1 Type 6 standard.
Two separate reading windows.
Time and temperature of use: 7 minutes at 134 °C.
Pack of 500 pieces.



STANDARD-READ BIOLOGICAL INDICATORS – EZTEST®:

Biological indicators complying with EN ISO 11138-1, EN ISO 11138-2, EN ISO 11138-3 standards and F.U. Ed. XII (for applicable parts).



REFERENCE	CYCLE	POPULATION	COMPLIANCE WITH EN ISO 11138	COMPLIANCE WITH F.U. Ed. XII	INCUBATION TIME	PACKAGING
IDEZS6	steam	$\geq 10^6$	yes	yes	24 hours	100 pcs
IDEZG6	ethylene oxide	$\geq 10^6$	yes	yes	48 hours	100 pcs
IDEZH6	hydrogen peroxide	$\geq 10^6$	yes	-	24 hours	100 pcs

I1410 INCUBATOR:

The I1410 incubator can be set to incubate the steam, hydrogen peroxide (55 °C - 60 °C) or EtO (35 °C - 39 °C) vials.



RAPID, SUPER RAPID AND ULTRA RAPID BIOLOGICAL INDICATORS:



REFERENCE	CYCLE	INCUBATION TIME	PACKAGING
BT220	biological indicator self-contained, steam cycles	3 hours	50 pcs
BT222	biological indicator self-contained, steam cycles	1 hour	50 pcs
BT224	biological indicator self-contained, steam cycles	20 minutes	50 pcs
BT95	biological indicator self-contained, hydrogen peroxide cycles	2 hours	50 pcs
BT96	biological indicator self-contained, hydrogen peroxide cycles	30 minutes	50 pcs
IC10/20FR	incubator for 12 vials and 1 protein control pen		1 pc
IC10/20FRLCD	incubator for 12 vials and 1 protein control pen, touch screen display		1 pc
MINI BIO	incubator for 3 vials		1 pc
CONSUMABLE FOR INCUBATORS			
ICTP	paper roll for incubator IC10/20FR and IC10/20FRLCD		6 pcs
ICTP MINI	paper roll for incubator MINI BIO		3 pcs

IC10/20FRLCD



MINI BIO



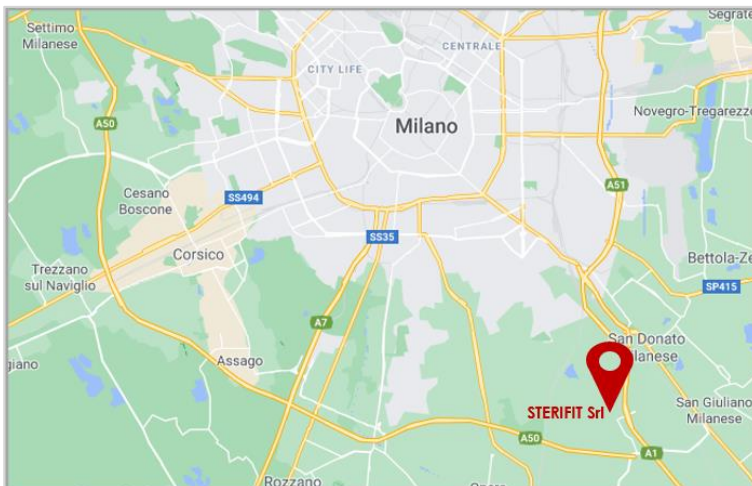
STERIFIT S.r.l. is an Italian company, certified ISO 9001 and ISO 13485, leader in the production of medical packaging for sterilization, which sells throughout Italy and abroad.

STERIFIT S.r.l. mission is to achieve and sustain leadership position in healthcare market, thus creating value for our customers and staff. In particular, our business strategy is designed to help final users in their daily work and find the best packaging solutions for their personal needs. Thanks to our continued selection of raw materials and improvement of our production processes, we are able to offer always high-quality products.

We can offer a wide variety of paper and plastic film packaging, as well as a full range of sterilization reels and pouches.

STERIFIT S.r.l. boasts a company structure capable of providing qualified technical support, expertise in the preparation of offers, logistics efficiency and widespread presence throughout the territory thanks to a strong sales network.

Our offices and our large warehouse that allows us to fulfill orders in a short time, are located just outside Milan.



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