## ABGPack<sup>®</sup> Sterilisation Pouch & Reels Conformity to EN 868-5 ISO 11607



ABGPack Sterilization systems proud to introduce 5th generation solvent free medical rolls & pouches products for our Expert users. ABGPack films created with solvent-free process technology for the medical usage. ABGPack medical films acquire excellent sealing ability, excellent sterilization resistance, excellent mechanical strength, and excellent barrier properties in same co extruded structure. High prevention performance for solvent contamination and migration risk on sterilization process. ABGPack solvent free products have high clarity green colored structure. This advantage indicates sealing quality for the safe usage in every step on sterilization process.

Flat Reels (200m.)

<ul> <li>All imprints are located outside the packing area to prevent ink</li> </ul>			
<ul> <li>pigment migration to the product.</li> <li>Transparent, multilayer co-polymer colored film allows easy identification.</li> </ul>	Code	Dimension	Packaging Quant.
<ul> <li>Extra reinforced layered film to avoid tear during opening</li> </ul>	212-100-050	050mm x 200mt	12
- Superior barrier with 60 gsm or 70 gsm medical pure white craft	212-100-075	075mm x 200mt	10
paper Can be easily sealed with all sealing machines.	212-100-100	100mm x 200mt	8
- Non-toxic accurate, process indicators for steam and EO gas	212-100-150	150mm x 200mt	4
conforming to the EN 867-2 Formaldehyde (FORM) and Hydrogen peroxide (plasma) Indicator	212-100-200	200mm x 200mt	4
available upon request	212-100-250	250mm x 200mt	2
- Strong seal-strength, visible sealing lines	212-100-300	300mm x 200mt	2
<ul> <li>Clean fiber-free opening</li> <li>Triple band strong seal creates three independent barriers to</li> </ul>	212-100-350	350mm x 200mt	2
contamination, While reducing the risk of fiber tear	212-100-400	400mm x 200mt	2
<ul> <li>All materials comply with international standards.</li> <li>Opening direction marked.</li> </ul>	212-100-600	600mm x 200mt	2
<ul> <li>Conformity with EN 868-5, ISO 11607.</li> </ul>			

## Gusseted Reels (100m.) - Not yet produced, in the production plan.

- All imprints are located outside the packing area to prevent ink
- pigment migration to the product
- Transparent, multilayer co-polymer colored film allows easy identification.
- Extra reinforced layered film to avoid tear during opening
- Superior barrier with 60 gsm or 70 gsm medical pure white craft paper.
- Can be easily sealed with all sealing machines.

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- Non-toxic accurate, process indicators for steam and EO gas conforming to the EN 867-2.
- Formaldehyde (FORM) and Hydrogen peroxide (plasma) Indicator available upon request
- Strong seal-strength, visible sealing lines
- Clean fiber-free opening
- Triple band strong seal creates three independent barriers to contamination, while reducing the risk of fiber tear
- All materials comply with international standards.
- Opening direction marked.
- Conformity with EN 868-5, ISO 11607.

Code	Dimension	Packaging Quant.
212-200-075	075mm x 100m	10
212-200-100	100mm x 100m	8
212-200-150	150mm x 100m	4
212-200-200	200mm x 100m	4
212-200-250	250mm x 100m	2
212-200-300	300mm x 100m	2
212-200-350	350mm x 100m	2
212-200-400	400mm x 100m	2
212-200-600	350mm x 100m	2

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Flat Sterilization Reels 200 meter	Gussetted Sterilization Reels 1100 meter

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Uretici / Manufacturer / Producteur: er models visit us / Pour d'autres modéles: ₩ Sağlık Ve Gıda Ürünleri San. Ve Tic. A. Ş. ünder Address: Mecidiyekoy Mahallesi, Dereboyu Caddesi No.: 84/A, P.B: 34387 Şişli, İstanbul - Turkey Tel.:+90 - 212 - 213 5353 Pbx, Faks: +90 - 212 - 212 2498 /E-mail : satis@gundemas.com International Fax: +90 - 212 - 212 2641 /E-mail : order@gundemas.com Bayi / Distributor / Distributeur:

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