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 Кемерово (3842)65-04-62
 Киров (8332)68-02-04
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 Курск (4712)77-13-04
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 Москва (495)268-04-70
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 Набережные Челны (8552)20-53-41
 Нижний Новгород (831)429-08-12
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 Орел (4862)44-53-42
 Оренбург (3532)37-68-04
 Пенза (8412)22-31-16

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 Рязань (4912)46-61-64
 Самара (846)206-03-16
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 Симферополь (3652)67-13-56
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Medical papers

Medical Papers



Ahlstrom-Munksjö produces high-quality, medical base papers, available in several colors, designed for hydroentanglement/spunlacing. The end textile product is ideal for surgical drapes, hospital gowns, and specialty wipes.

Typical end-use products include:

- Medical glove & catheter packaging
- Gauze wrap
- First-aid dressings
- Lidding stock

These grades are designed for sterilization using ETO, autoclave and gamma methods. Based on the application, functionality regarding controlled peel with/without fiber lift and controlled opacity are designed into the sheet.

Papers are engineered for cold seal DPO (natural or synthetic latex) or heat seal DPO (cohesive or direct seal systems) depending on your specification.

We recognize the lengthy qualification procedures necessary to meet design specifications, and offer a cooperative development approach to expedite the process.

Paper Finishes

Basis Weight

Typical Applications

MF, MG

26-75 GSM

Surgical Gown and Drape, Medical Device Packaging, Medical Wipes

Steralia pouches base paper



Steralia™ is an extremely efficient bacterial barrier paper specifically developed for medical pouches. It delivers exceptional performance during converting, sealing and the sterilization process of medical devices, working perfectly with the most common sterilization methods.

The paper selected for sterile barrier systems plays a critical role in infection prevention. Made of virgin fibers, Steralia™ acts as a filter to form an extremely efficient bacterial barrier and enables medical devices to stay perfectly sterile until opening. It is perfectly compatible with the most common sterilization methods, such as steam, hot air, Eo-Gas, FORM-Gas and gamma irradiation.

Steralia™ is extremely easy to seal and peel. Its excellent cold or heat sealing properties enable easy manufacturing of medical pouches, whether for paper/paper or paper/film packaging. Its good peeling characteristics make the pouch easy to open. The same smoothness on both sides helps make the paper run more efficiently on converting machines.

Available in 60 and 70 g/m², this uncoated paper delivers good results in flexo printing, lacquering and coating, enabling perfect identification of the sterilization method used. Last but not least, high patient safety is guaranteed, as no loose fibre comes from the paper after the opening of the medical pouch.

Steralia™ complies with DIN EN ISO 11607-1 and DIN EN 868-3 & 6 standards.

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