Surgical - Drape Sterile

Prevent pathogens from migrating from the wound during a surgery procedure.
Family of polyethylene films covered with a hypoallergenic acrylic adhesive, laminated on silicone-coated paper and sterilized by Gamma-ray irradiation. These drapes prevent pathogens from migrating from the skin to the wound during a surgical procedure.

They give the surgeon a complete view of the surgical area and its boundaries, while simultaneously providing a clean and smooth surface.

**Features**

- Excellent adhesion-to-skin performance. No holding forceps are required, thus avoiding a risk of infection.
- The materials used do not contain any plasticizers or other elements that could migrate from the adhesive and cause skin irritation.
- Matte (opaque) finish provides an excellent view of the wound area.
- Material is soft, thin, flexible and comfortable for the patient.
- Individually packaged in airtight, peel-open plastic pouches.
- Radiolucent to X-rays.
- During evisceration procedures, the drapes provide a non-irritating surface for internal organs.
- Easy removal, painless and do not generate waste.