

Header Bag

With medical-grade paper window

Medical-grade paper - Polybond® RST - 80
Plastic film - Polyethylene (PE) / Polyester (PET)

Description:

Packaging composed of a flexible bi-laminated plastic film made of Polyethylene and Polyester (PE/PET) with a thickness of 2.5 mils, featuring an 80 g/m² reinforced and adhesive-coated "Polybond® RST-80" medical-grade paper window.

Application:

Suggested as primary sterile barrier packaging for medical devices intended for sterilization by Ethylene Oxide (EO) gas or Gamma Irradiation.

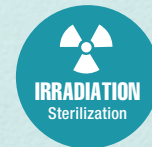
Designed to allow and maintain the sterility of its contents. The surface treatment provides strong fiber cohesion for safe aseptic opening, and the chemical band at the film seal area contributes a sealing strength 10% to 20% higher than conventional packaging materials, while ensuring controlled aseptic opening.

Use:

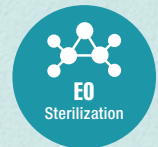
Recommended for packaging disposable surgical gowns, vials, and venipuncture kits.



Sterilization methods:



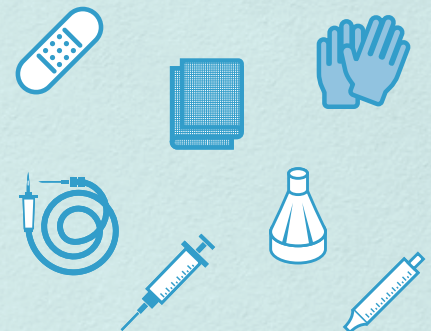
Gamma irradiation



Ethylene Oxide gas



Use



EEE México

Guillermo Barroso No. 11-A
Fracc. Industrial Las Armas,
Tlalnepantla de Baz, 54080,
Estado de México, México



(52) 55 2626 5001



info@grupoeee.com



www.grupoeee.com



Especialistas en Esterilización y Envase



Especialistas en Esterilización y Envase



Especialistas en Esterilización y Envase
S.A. de C.V. (Grupo EEE)