Top Web

Ethypel® / Polybond®

Packaging solutions for medical devices.

intended for automatic or semi-automatic packaging machines (FFS, FSS).

Our materials allow for sterilization while preserving sterility and maintaining the integrity of the medical device until it reaches the end user.



Features:

Structure

- 100% cellulose
- Reinforced with polymers and binders to enhance mechanical properties

Sealing options

- Direct seal
- Surface-treated
- Adhesive-coated

Basis weights

- From 55 gsm to 117 gsm

Printing

- Unprinted
- Customized printing from 1 to 7 colors



Steam sterilization options

Ethypel®-S

Natural fibers surface treated material available in 60 gsm (37 lb) and 112 gsm (69 lb) for steam sterilization processes - sealing to PP-film layer.

Polybond®-S

reinforced 112 gsm (69 lb) surface treated material for steam sterilization processes.



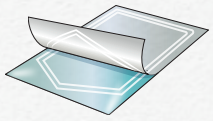
Guaranteed safety and sustainability

To support product excellence, the manufacturing of Ethypel® and Polybond® meets the highest cleanliness standards.

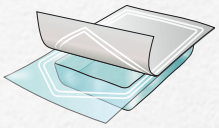
By upholding this higher standard, we deliver consistent reliability and sustainable savings to our customers.

Top Web

Ethypel® / Polybond®



Flexible non formable packaging

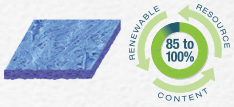


Flexible formable packaging

ETHYPEL®

Natural fibers

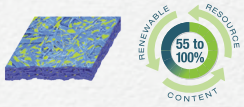
CELLULOSE

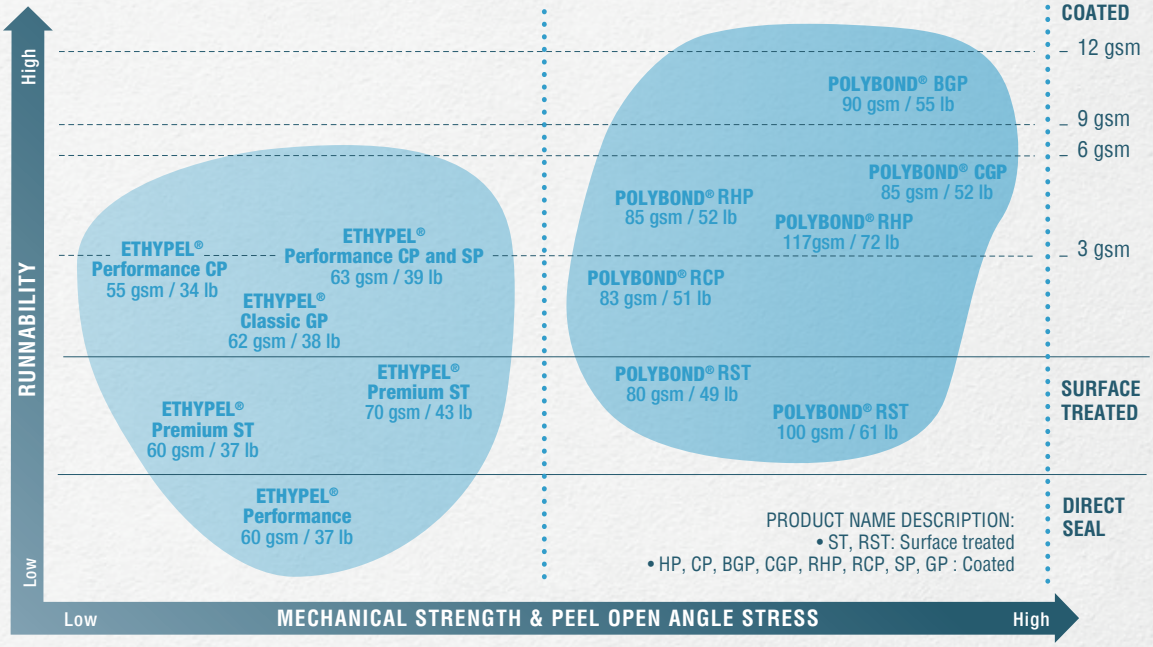


POLYBOND®

Natural fibers with synthetic binding

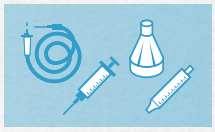
POLYMER REINFORCED







Wound care • Gloves



Gauzes • Syringes • Pen needles • Tubings • Pipettes



Drapes • Gowns • Catheters IV sets • Sutures



Custom procedure kits Surgical instruments

PACKAGED MEDICAL DEVICES

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EEE México

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