

WIICARE



Fitform® Thermoforming Bottom Webs for EO and/or Irradiation

NICE

Sustainable Replacement for Rigid Films



NICE - Sustainable Replacement for Rigid Films

NICE is a semi-rigid, blown coextruded multilayer film designed to be used as a formable bottom web, replacing traditional rigid films. It is compatible with EO and irradiation sterilization processes.

Technical Details

- Coextruded PE/PA/PE forming film
- Thicknesses: 230 - 480 microns

Applications

- Sealable with coated and treated papers, and peel films
- Ideal for OR kits, safety syringes and wide variety of special devices with sharp edges
- Design to replace rigid films such as APET, PETG and PVC
- Suitable for EO and Irradiation sterilization

Benefits

- Sustainable alternative with up to 25% lighter packages
- Excellent stability and formability

For further Information please contact:
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