

Ideal for:

**NICE** 

Sustainable Replacement for Rigid Films



OR kits



Specialty devices



Safety syringes



Specialty devices

**REPLACE !**  
APET, PETG  
PVC NOW

STERILE R EO

Wipak is a member of Sterile Barrier Association



# NICE



Sustainable Replacement for Rigid Films  
Water quenched blown co-extruded forming film



## Material composition

- PE/PA/PE
- 18 layers
- Typical thickness range: 230–540 microns

## Applications

- Suitable for packing OR kits, safety syringes, wide variety of specialty devices
- For replacing rigid films, like APET, PETG and PVC
- For EO gas and irradiation sterilization
- Sealable with coated and treated papers
- For all horizontal thermoform, fill and seal machines

## Benefits

- 25–35 % lighter than rigid package
- Symmetric, well balanced structure
- Excellent formability and minimization of thin corner breaks
- No shrinkage after thermoforming or EO sterilization
- Easy cutting
- Softer feeling – but stable
- No risk of hand scratches
- Efficient to dispose

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