

MLE

Sealable with Uncoated Papers and Coated Top Webs

Ideal for:



Catheters, syringes, connectors, needles and tubings

STERILE R EO

WIPAK is a member of Sterile Barrier Association



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Material Composition

- PE / PA / PE
- Typical thickness range: 80 - 200 microns

Applications

- General thermoforming packaging material for medical devices
- Especially suitable for packaging of syringes, connectors, needles, catheters and tubing
- For EO gas and irradiation sterilization
- Sealable with uncoated papers and coated top

Benefits

- Excellent formability
- Good cutting properties
- Non-curling due to symmetric structure
- Excellent mechanical strength and puncture resistance due to embedded polyamide
- MLE CS with coated top or Ecotop

Wipak reserves right to make changes at any time without notice.

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