

PE

For Light Disposable Articles

Ideal for:



Catheters, syringes, connectors, needles and tubings

STERILE EO

WIPAK

WIPAK is a member of Sterile Barrier Association



PE

Ideal Film for Light Disposable Articles



Material Composition

- PP / PE
- Typical thickness range: 70-180 microns

Applications

- General thermoforming packaging material for medical devices
- Ideal for packaging light disposable articles
- Especially suitable for packaging of syringes, connectors, needles, catheters and tubings
- For EO gas sterilization

Benefits

- Ideal film for large packaging volumes when economy is of vital importance
- Excellent formability
- High mechanical strength and puncture resistance
- Very good runnability due to low friction

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

WIPAK Oy
P.O. Box 45
Wipaktie 2
FI-15561 Nastola, Finland
Tel: +358-20510 311
Fax: +358-20510 3333
email: ind@wipak.com
www.wipak.com

