

PPAP TF PEEL

Non-curling thermoformable film for steam sterilization

Ideal for:



Steam sterilizable medical and surgical items



PPAP TF PEEL

Non-curling thermoformable film for steam sterilization



Material Composition

- PP / PA / PP
- Typical thickness range: 60 - 150 microns

Applications

- General thermoforming packaging material for medical and surgical items, such as prefilled syringes, dressings, gauzes and dialysis filters
- For steam sterilization under controlled conditions (126 °C)
- Sealable and peelable with uncoated Tyvek®

Benefits

- Strong film
- Non-curling due to symmetric structure
- Excellent mechanical strength and puncture resistance due to embedded polyimide
- Large processing window
- Bright seal brings tamper evidence

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

