

TOPSEAL FILMS

The demand for preformed trays is growing fast. For this specific packaging application, Nordex Flexibles offers a wide product range of packaging films working with all types of trays.

Especially with this packaging method, the optical specifications of the films are crucial. Low haze, high transparency, high oxygen barrier, excellent anti-fog and sealing through contaminated seal edges.

These critical points in topsealing films which we master completely. Due to our long-lasting history in food packaging we have implemented all critical film characteristics in our wide range of topseal films.

Whether your tray is made from Mono APET, APET/PE, Aluminium or PP, we have the best (cost-effective) solution for you.



Area's of use:

Meat (sliced)

Cheese (sliced)

Fish

Sauces

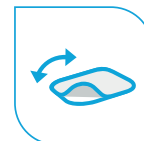
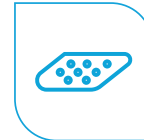
Ready meals

Tapas

STRUCTURES

- MONO POLYESTER - HEAT SEALABLE
- PET/PE or PET/PP
- OPP/PE or OPP/PP
- OPA/PE or OPA/PP
- PET/PE/EVOH/PE
- PET/PP/EVOH/PP
- OPP/PE/EVOH/PE
- OPP/PP/EVOH/PP
- OPE/PE/EVOH/PE
- OPA/PE/EVOH/PE
- OPA/PP/EVOH/PP

Alternative (recyclable) structures can be customized.



PROPERTIES

- High barrier
- Anti fog
- Recycle ready
- Thickness from 20 to 100 my
- Asymmetric structures possible
- UV absorbance on request
- High puncture resistance possible
- Excellent haze
- Easy peel on PP, Apet, Cpet, Alu and PE trays
- Front and/or reverse print
- Printable up to 11 colours
- Thickness reduction when possible



**NORDEX
FLEXIBLES**

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