

HIGH BARRIER TRAY - FOR READY MEAL

All of the Rigid barrier film produced by Rynan Agrifoods can be used on our own thermoforming equipment to produce many types of pre-formed containers depend on customer request.

Thermoformed barrier containers are used in Fill and Seal equipment, and become an excellent alternative to glass and metal cans for a wide range of foods.

Rynan Agrifoods high barrier tray response to your needs in shelf life extension and food preservation in a number of processes, from Modified Atmosphere Packaging (MAP) or or Aseptic Filling, to demanding Sterilization of foods.



Specification:

- Material: PP/Tie/EVOH/Tie/PP
- Width: 144 mm
- Length: 190 mm
- Deep: 40 mm
- Color: Opaque, white & black

Applications:

- Retort Food: cooked rice, noodle,...
- Ready meal & ready to eat food



- Low gas, aroma and water vapor permeability
- Suitable for temperatures between 5°C and 125°C
- Applicable in retort & microwave heating
- High resistance to oil and organic solvent

plecopak[®] 003N

HIGH BARRIER TRAY - FOR READY MEAL



plecopak[®] 004W

Specification:

- Material: PP/Tie/EVOH/Tie/PP
- Width: 144 mm
- Length: 190 mm
- Deep: 23 mm
- Color: Opaque, white & black



plecopak[®] 005N

Specification:

- Material: PP/Tie/EVOH/Tie/PP
- Width: 144 mm
- Length: 190 mm
- Deep: 40 mm
- Color: Opaque, white & black



plecopak[®] 006K

Specification:

- Material: PP/Tie/EVOH/Tie/PP
- Diameter: 144 mm
- Deep: 40 mm
- Color: Opaque, white & black