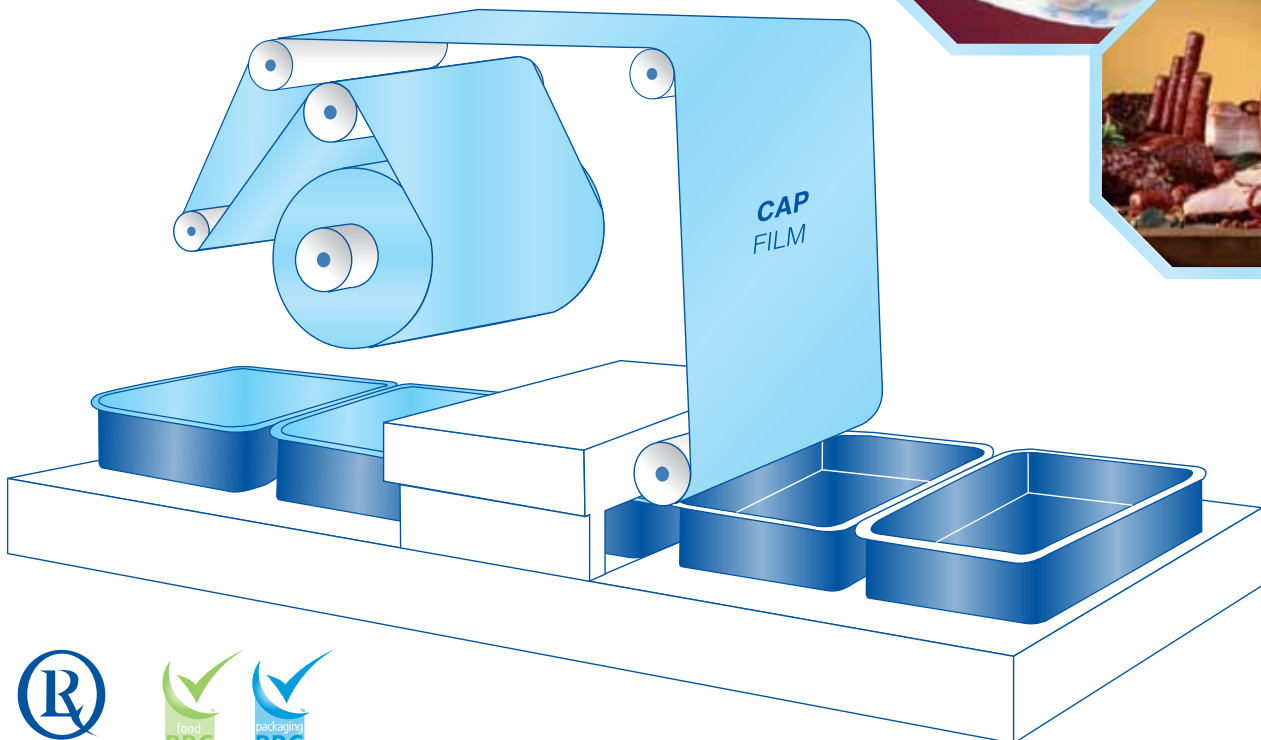




CLIFTON PACKAGING GROUP LTD
the total packaging solution

CAP Lidding Film



CAP Lidding Film

Clifton Packaging is pleased to introduce **CAPFILM**. An exciting new range of high gloss superior clarity lidding films, which will give a clear presentation of your products.

The **CAP** family of films are multi layer laminated films, engineered for tray lidding and flow wrapping applications.

These films have been specially designed to give improved reliability, productivity and performance across all machines for your most demanding applications.



Characteristics

- Exceptional clarity.
- High gloss finish.
- Good weld seal through product contamination.
- High strength.
- Excellent puncture resistance.

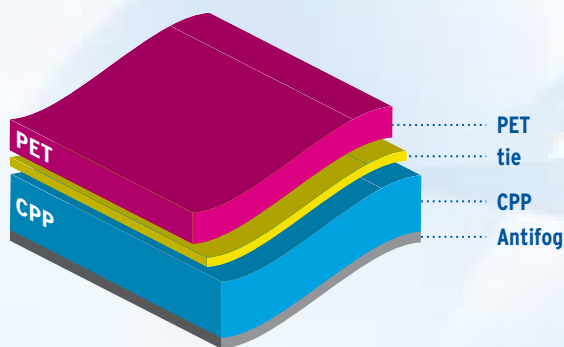
Applications

- Fresh meat.
- Fish.
- Poultry.
- Sausages and cured meats.
- Cooked meats.
- Cheese.
- Sauces and soups.
- Ready meals.
- Processed produce.
- Non food.



CAP

Lidding Film

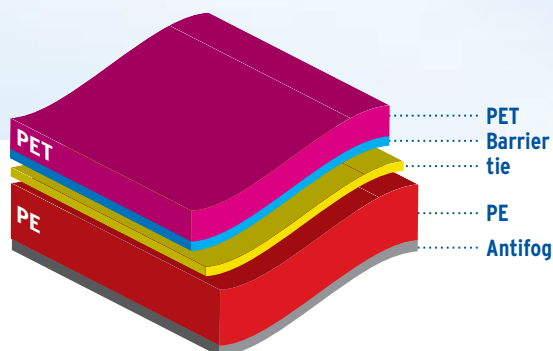


CAPFILM PP

Suitable for sealing to polypropylene (PP) trays.

Available options:

- Anti-fog properties.
- Medium and high barrier versions.
- Weld or peelable seal.
- Gauges from 40µm to 100µm.
- Retortable and Pasteurisable up to 100°C.

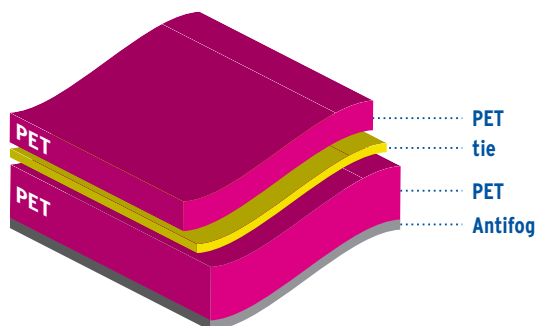


CAPFILM PE

Suitable for sealing to polyethylene coated (PE) trays.

Available options:

- Anti-fog properties.
- Medium and high barrier versions
- Weld or peelable seal
- Gauges from 40µm to 100µm



CAPFILM PET

A recyclable film suitable for sealing to APET and CPET trays.

Available options:

- Anti-fog properties.
- Medium and high barrier versions.
- Weld or peelable seal.
- Gauges from 23µm to 42µm.
- Ovenable and Microwavable up to 240°C.
- (R)PET with post consumer waste content.

For further information please contact one of our film technicians who will be able to help you with the products we supply engineered to suit your specific market and product application.

| Lidding film Guide selector | | | | | | | | | | | | | | | |
|-----------------------------|--|------------------|--------------------------------|------|-----|----|----|-----------|--|-----------|--------------|--------|------------------|---------|-------------|
| | Application | Film Type | Mono APET (or) mono RPET | CPET | PVC | PS | PP | Aluminium | PE sealing layered trays APET/PE, PP/PE, PS/PE, PVC/PE, HDPE & PE lined board | PET board | Pastuesation | retort | Dual Ovenable | Barrier | Seal type |
| | Standard lidding | CL 4001 | | | | | | | X | | YES | NO | NO | MED | Weld |
| | Standard lidding | CL4001 HB | | | | | | | X | | YES | NO | NO | HIGH | Weld |
| | Standard lidding | CL4001 P | | | | | | | X | | YES | NO | NO | MED | Peel |
| | Standard lidding | CL4001 HB P | | | | | | | X | | YES | NO | NO | HIGH | Peel |
| | Standard lidding | CL4002 | | | | | X | | | | NO | NO | NO | MED | Weld |
| | Standard lidding | CL4002 HB | | | | | X | | | | YES | NO | NO | HIGH | Weld |
| | Standard lidding | CL4008 | | | | | | X | | | YES | NO | NO | MED | Strong Peel |
| | Standard lidding | CL4008 HB | | | | | | X | | | YES | NO | NO | HIGH | Strong Peel |
| | Standard lidding | CL4009 | X | | X | X | X | | | | YES | NO | NO | MED | peel |
| | Standard lidding | CL4009 HB | X | | X | X | X | | | | YES | NO | NO | HIGH | peel |
| | Ovenable lidding | CT4004 | X | X | | | | | | X | YES | YES | YES | MED | Weld |
| | Ovenable lidding | CL 4004 HB | X | X | | | | | | X | YES | YES | YES | HIGH | Weld |
| | Ovenable lidding | CT 4004 peel | X | X | | | | | | X | YES | YES | YES | MED | Peel |
| | Ovenable lidding | CL 4004 HB | X | X | | | | | | X | YES | YES | YES | HIGH | peel |
| | Ovenable lidding | CT 4007 | | | | | | X | | | YES | YES | YES | HIGH | peel |
| | Ovenable lidding | CT4008 | | | | | | X | | | YES | YES | YES | HIGH | peel |
| | Retortable Lidding | CL4402 HB R | | | | | X | | | | | YES | NO | HIGH | Weld |
| | Retortable Lidding | CL4402 HB R peel | | | | | X | | | | | YES | NO | HIGH | Peel |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | Available sizes | | | | | | | | | | | | | | |
| | Guages :- Various depending on application | | | | | | | | | | | | | | |
| | Width 50 mm to 1200 mm | | | | | | | | | | | | | | |
| | Cores 76 mm or 152 mm | | | | | | | | | | | | | | |
| | Length 100 meters to 5000 meters | | | | | | | | | | | | | | |
| | Options | | | | | | | | | | | | | | |
| | Printed | | | | | | | | | | | | | | |
| | Tinted colours | | | | | | | | | | | | | | |
| | Antifog (AF) | | | | | | | | | | | | | | |
| | Antibac(Abac) | | | | | | | | | | | | | | |
| | perforated | | | | | | | | | | | | | | |
| | Laser scoring | | | | | | | | | | | | | | |
| | variable peel | | | | | | | | | | | | | | |
| | UV coating /barrier | | | | | | | | | | | | | | |
| | Peel & reseal option to PE & Mono APET | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | Pasteurisation Upto 95 deg C | | | | | | | | | | | | | | |
| | Retort upto 125 deg C | | | | | | | | | | | | | | |
| | Dual ovenable upto 220 deg C | | | | | | | | | | | | | | |

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FILM PP

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