

PRODUCT DESCRIPTION

This laminate provides strong seals to Aluminum wall trays

- Clear PET film
- Adhesive
- Modified polyethylene
- PE layer

PRACTICAL INFORMATION

60 AL can be sealed at temperatures between 200°C - 220°C, The film seals instantly, but full seal strength is reached one hour after sealing. 60 Al provides a strong peelable seal to smooth wall or crinkle wall Aluminum trays. This film must be removed before conventional oven cooking.

PRINTING:

The film surface is corona treated with a treatment level between 39-43 dynes

DISPOSAL

Disposal of 60AL does not present special disposal problems. The disposal method should comply with appropriate local and country regulations.

| PROPERTIES | MEASUREMENTS | TOLERANCES | REF |
|-----------------------|------------------------------------|-----------------------------|------------------|
| General | | | |
| Actual Thickness | 63 micron | +/- 5% | |
| Area Yield | 15.5 M ² /KG | +/- 1 M ² /KG | |
| Unit Weight | 64.5 g/M ² | +/- 3.5 g/M ² | |
| Thermal | | | |
| Sealing Temperature | 200°C - 220°C | | 1.5 to 2 seconds |
| Permeabilities | | | |
| Oxygen | 10 cm ³ /M ² | Average over 3 measurements | ASTM398/85 |
| Water Vapour | 1.0 g/M ² | | |
| Carbon Dioxide | 40 cm ³ /M ² | | |

The film should be stored in clean, dry ambient conditions.

Ratio of food contact surface area to volume used must be determined by the user.