

## Delivering Engineered Packaging Solutions

◆ COMPETITIVE ◆ QUALITY ◆ EXPERIENCED ◆ RELIABLE ◆ INNOVATIVE ◆ INTEGRATED

### PL125 LIDDING FILM - *ANTI-FOG & SEAL LOCK*

#### TRANSPARENT LOCK SEAL & ANTI-FOG FILM **Solvent Free**

##### PL125 Perfect Application

- Lock seal on Polypropylene (PP) Trays and Peelable on Polyethylene (PE) Trays
- Excellent for produce packaging, raw meats, poultry and fish.
- Available in 165 gauge to 283 gauge.

##### PL125 The Ideal Film

- Transparent Anti-Fog Film
- High Gas-Barrier version available
- Allows printing in common techniques



| Property             | Unit             | Value   |       |              |       |
|----------------------|------------------|---|-------|--------------|-------|
| Total Thickness      | gauge            | 137   | 177   | 216          | 256   |
| Yield                | sq. in. /lb.     | 18.6  | 14.79 | 12.1         | 10.57 |
| Roll Width           | in.              | 3.75 to 47  |       |              |       |
| Standard Roll Length | Ft               | 1625, 3250  |       |              |       |
| Roll Outer Diameter  | in.              | 8 to 13.75  |       |              |       |
| Roll Inner Diameter  | in.              | standard 3" cord  |       |              |       |
| Roll Weight          | lbs              | 11 to 440   |       |              |       |
| High Barrier         |                  | Optional  |       |              |       |
| Printable            |                  | Yes   |       |              |       |
| Anti-Fog             |                  | Optional  |       |              |       |
| Permeability         |                  | Standard  |       | High Barrier |       |
|                      | H <sup>2</sup> O | $\frac{\text{gr.}}{\text{m}^2 \times 24 \text{ hrs.}}$<br>$\frac{\text{ml}}{\text{M}^2 \times 24 \text{ hrs.}}$ | 5     |              | 4     |
|                      | CO <sup>2</sup>  |   | 450   |              | 23    |
|                      | O <sup>2</sup>   |   | 165   |              | 8     |

<sup>1</sup> Test Conditions 25° C, 50% RH, 1 Bar

**PL125** Films, all of the raw material used in the making of the films are approved for food contact in accordance to ECC and/or the FDA regulations.

