

# Consumer Packaging



SEALPACK ROUND SELECT SERIES 10 OZ. / 300 ML TO 34 OZ. / 1 L

> FOOD MANUFACTURING AND PROCESSING Trendy dairy containers.

Partner. Package. Protect.

## SealPack Round Select A modern take on an all time classic



### We don't just make containers, we understand the importance of reaching and attracting your customers at the point of purchase.

#### A MODERN TAKE ON AN ALL-TIME CLASSIC

7 sizes of 409 round film-sealable containers with a modern and attractive design. Offers a wide billboard for both photo quality IML graphics and offset printing decoration.

Differentiate from competition with a choice of flat or select rounded-style lid.

#### For every need

#### Dairy

Cultured dairy, cheese, spreads, shredded cheese.

#### Deli

Salads, soups, sauces, dips, other refrigerated products.

#### Features

- Film-sealable
- Dry offset print ready
- Modern Design

#### **Benefits**

- Easy transition from other 409 opening
- Filling line support under shoulder
- Photo-quality IML decoration





| **Mod.: 22523** | 10 oz. - (300 ml) | 4.56" (W) X 1.89" (H)



**Mod.: 27523** 28 oz. - (840 ml) 4.56" (W) X 5.17" (H)



Mod.: 25023 18 oz. - (540 ml) 4.56" (W) X 3.23" (H)



Mod.: 21123 34 oz. - (1 L) 4.56" (W) X 5.83" (H)



Mod.: 25123 18 oz. - (540 ml) 4.56" (W) X 3.36" (H)



Mod.: 26523 26 oz. - (780 ml) 4.56" (W) X 5.05" (H)



Mod.: 27423 27 oz. - (800 ml) 4.56" (W) X 4.82" (H)

## SealPack Round Select Specifications

#### CONTAINERS

| Product<br>Code | Model*                  | Decora<br>Options |        | Brimful<br>Capacity | /     | Approx<br>Weight |      | Overall<br>Height | A     | Overall<br>Diameter | B     | ltems<br>Per<br>Box | Boxes<br>Per<br>Pallet | ltems<br>Per<br>Pallet |
|-----------------|-------------------------|-------------------|--------|---------------------|-------|------------------|------|-------------------|-------|---------------------|-------|---------------------|------------------------|------------------------|
|                 |                         | IML               | Offset | US fl.oz.           | ml    | oz.              | g    | in.               | mm    | in.                 | mm    |                     |                        |                        |
| 22523           | 10 oz. / 300 ml (250 g) | 🗸 W               | 🗸 W    | 12.51               | 370   | 0.43             | 12.2 | 1.89              | 48.0  | 4.56                | 115.8 | 880                 | 20                     | 17,600                 |
| 25023           | 18 oz. / 540 ml (500 g) | 🗸 W               | 🗸 W    | 21.13               | 625   | 0.57             | 16.2 | 3.23              | 82.0  | 4.56                | 115.8 | 840                 | 20                     | 16,800                 |
| 25123           | 18 oz. / 540 ml (500 g) | 🗸 W               | 🗸 W    | 21.03               | 622   | 0.53             | 15.0 | 3.36              | 85.3  | 4.56                | 115.8 | 820                 | 20                     | 16,400                 |
| 26523           | 26 oz. / 780 ml (650 g) | 🗸 W               | 🗸 W    | 29.25               | 865   | 0.82             | 23.4 | 5.05              | 128.2 | 4.56                | 115.8 | 525                 | 25                     | 13,125                 |
| 27423           | 27 oz. / 800 ml (750 g) | 🗸 W               | ✓ W    | 29.65               | 877   | 0.90             | 25.6 | 4.82              | 122.4 | 4.56                | 115.8 | 468                 | 24                     | 11,232                 |
| 27523           | 28 oz. / 840 ml (750 g) | 🗸 W               | ✓ W    | 31.38               | 928   | 0.88             | 25.0 | 5.17              | 131.4 | 4.56                | 115.8 | 500                 | 24                     | 12,000                 |
| 21123           | 34 oz. / 1 L (1kg)      | ✓ W               | 🗸 W    | 37.80               | 1,118 | 1.13             | 31.9 | 5.83              | 148.1 | 4.56                | 115.8 | 288                 | 18                     | 5,184                  |

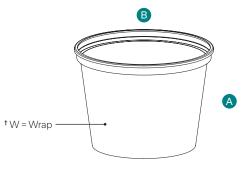
\* Nominal gram capacity based on use for dairy

#### LIDS

| Product<br>Code | Associated Containers Code      |     | Decoration<br>Options |      | Approx.<br>Weight |      | Height A |     | Diameter <b>B</b> |       | Boxes<br>Per<br>Pallet | ltems<br>Per<br>Pallet |
|-----------------|---------------------------------|-----|-----------------------|------|-------------------|------|----------|-----|-------------------|-------|------------------------|------------------------|
|                 |                                 | IML | Offset                | oz.  | g                 | in.  | mm       | in. | mm                |       |                        |                        |
| 20123           | Domed - All sizes of containers | 1   | 1                     | 0.27 | 7.6               | 0.46 | 11.6     | 4.6 | 116.7             | 1,050 | 24                     | 25,200                 |
| 20126           | Flat - All sizes of containers  | 1   | 1                     | 0.22 | 6.2               | 0.3  | 7.5      | 4.6 | 116.8             | 1,140 | 24                     | 27,360                 |

#### **Color Options**

| Base Colors            | Standard Colors | Other Colors         |  |  |  |  |
|------------------------|-----------------|----------------------|--|--|--|--|
| Natural 000            | Yellow 012      | Available on request |  |  |  |  |
| White 001              | Orange 021      |                      |  |  |  |  |
| Clear 002**            | Red 485         |                      |  |  |  |  |
|                        | Green 377       |                      |  |  |  |  |
|                        | Blue 293        |                      |  |  |  |  |
|                        | Black 099       |                      |  |  |  |  |
| ** specific sizes only |                 |                      |  |  |  |  |



#### Certifications

The raw materials used are tested according to ASTM standards for polymers, are approved for food contact and meet FDA (Food and Drug Administration, USA) and HPB (Health Protection Branch, Canada) regulations. Our facilities and rigorous quality control processes have earned us certification under the following standards: ISO 9001, ISO 14001, HACCP, IMS, SQF, C-TPAT.

#### Recommendations

Handling conditions vary from customer to customer. We recommend validating your processes (filling, conveying, warehousing and any others that might affect the purchased part) prior to use. Product usage temperature is between -9.4°F (-23°C) and 179.6°F (82°C) depending on resin grade.

#### Warranties

Some chemicals can aect the integrity of the product. Any product requiring a Safety Data Sheet (SDS) has to be submitted and approved by IPL. If buyer fails to adhere to this clause, the related product guarantees will be void.

Contact your IPL representative to ensure you have the most recent information.

The information presented herein was prepared at IPL Inc. by qualied technical personnel. To IPL's knowledge, it is true and accurate. However, the information and recommendations are provided for these products with the understanding that the customer will independently determine that the product is suitable for the intended use, and that such use, complies with all applicable laws and regulations. The data represents typical values submitted only for the user's information and consideration and does not constitute a warranty of any kind.