



# Consumer Packaging



SEALPACK ROUND STANDARD  
SERIES  
5.3 OZ. / 230 ML TO 32 OZ. / 1 L

FOOD MANUFACTURING AND PROCESSING

## A classic look with custom flare.

# SealPack Round Standard

## For a plug and play in your existing filling line



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

### A CLASSIC LOOK WITH A CUSTOM FLARE

A growing family of film-sealable containers currently offering 8 sizes with 302, 95 mm, 314 and 409 diameters and designed for a plug and play in your existing filling line.

Choose the most convenient lidding option, between a regular flat lid for film seal or a recessed lid that prevents tampering for fresh products or filling lines that can't accommodate a film seal.

### Features

---

- Film-sealable
- Filling line support under flange
- Dry offset print decoration
- Photo-quality IML decoration
- 100% recyclable polypropylene

### Benefits

---

- Tamper-evident lid available for 409 sizes
- Easy transition from other 409 opening
- Microwave and dishwasher safe

### For every need

#### Dairy

---

Cultured dairy, cheese, spreads, shredded cheese.

#### Deli

---

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



**Mod.: 21506**  
5.3 oz. - (200 ml)  
3.73" (W) X 2.19" (H)



**Mod.: 22223**  
6 oz. - (220 ml)  
3.12" (W) X 2.83" (H)



**Mod.: 22525**  
8 oz. - (250 ml)  
3.78" (W) X 2.14" (H)



**Mod.: 22526**  
8 oz. - (250 ml)  
4.57" (W) X 1.67" (H)



**Mod.: 23526**  
12 oz. - (350 ml)  
4.57" (W) X 2.40" (H)



**Mod.: 25026**  
16 oz. - (500 ml)  
4.57" (W) X 3.03" (H)



**Mod.: 27526**  
24 oz. - (750 ml)  
4.57" (W) X 4.43" (H)



**Mod.: 21126**  
32 oz. - (1 L)  
4.57" (W) X 5.22" (H)

# SealPack Round Standard Specifications

www.iplglobal.com

1-800-647-0602

## CONTAINERS

Product Code	Model	Decoration Options†		Brimful Capacity		Approx. Weight		Overall Height <sup>A</sup>		Overall Diameter <sup>B</sup>		Items Per Box	Boxes Per Pallet	Items Per Pallet
		IML	Offset	US fl.oz.	ml	oz.	g	in.	mm	in.	mm			
21506	5.3 oz. / 170 ml (95 mm no lid)	✓ W		7.78	230	0.27	7.5	2.19	55.6	3.73	94.7	1,700	24	40,800
22223	6 oz. / 200 ml (302 no lid)	✓ W	✓ W	7.46	220	0.24	6.9	2.83	72.0	3.12	79.3	2,070	24	49,680
22525	8 oz. / 250 ml (314)	✓ W	✓ W	9.37	277	0.30	8.4	2.14	54.4	3.78	96.1	1,000	36	36,000
22526	8 oz. / 250 ml	✓ W	✓ W	11.53	341	0.35	9.9	1.67	42.4	4.57	116.1	1,500	16	24,000
23526	12 oz. / 350 ml	✓ W	✓ W	16.30	482	0.43	12.2	2.40	61.0	4.57	116.1	1,000	20	20,000
25026	16 oz. / 500 ml	✓ W	✓ W	19.78	585	0.53	15.0	3.03	77.0	4.57	116.1	1,000	20	20,000
27526	24 oz. / 750 ml	✓ W	✓ W	27.90	825	0.78	22.1	4.43	112.5	4.57	116.1	500	24	12,000
21126	32 oz. / 1 L	✓ W	✓ W	35.61	1,053	0.99	28.2	5.22	132.6	4.57	116.1	420	16	6,720

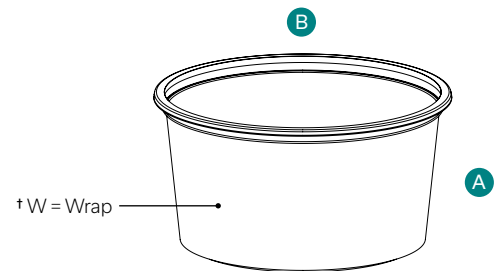
## LIDS

Product Code	Associated Containers Code	Decoration Options		Approx. Weight		Height <sup>A</sup>		Diameter <sup>B</sup>		Items Per Box	Boxes Per Pallet	Items Per Pallet
		IML	Offset	oz.	g	in.	mm	in.	mm			
20125	22525	✓	✓	0.14	3.9	0.29	7.4	3.82	96.9	2,250	16	36,000
20127	22526, 23526, 25026, 27526, 21126		✓	0.21	6.0	0.30	7.6	4.59	116.7	1,000	20	20,000
20126	22526, 23526, 25026, 27526, 21126	✓		0.22	6.2	0.29	7.5	4.60	116.8	1,240	20	24,800
20129	TE RECESSED 22526, 23526, 25026, 27526, 21126 NEW!	✓		0.36	10.13	0.35	8.8	4.63	117.5	1,100	20	22,000

## 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, HACCP, IMS, SQF, C-TPAT & ISO 14001 registered management system.

## 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 affect 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 qualified 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.