



**CONTAINER # 24180
LID #20180**

TECHNICAL DATA

Capacity under lid :
4.28 L / 144.7 US oz.

Wall thickness (approx.) :
Container: 0.86 mm (0.034 in.)
Lid: 0.89 mm (0.035 in.)

Thermal range : -25°C (-13°F) to
82°C (180°F)

Material : Container: HDPE
Lid: LDPE

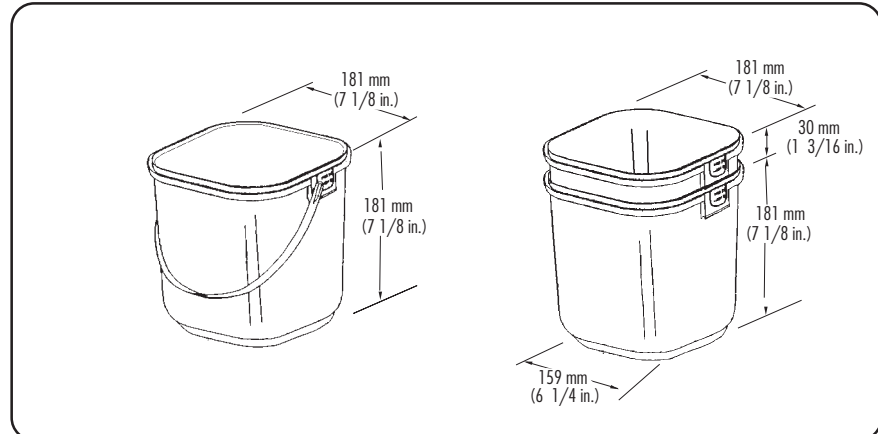
Standard colors : natural and white
other colors upon request

Weight (approx.) :
Container: 108.3 g (3.82 oz.)
Lid: 30.8 g (1.09 oz.)

Plastic handle only

RECOMMENDATIONS

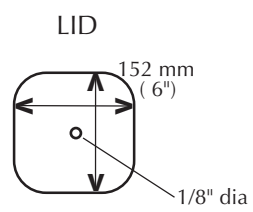
- IPL recommends to make necessary testing prior to full production.
- Staggered pattern is recommended for greater stability.
- Double faced pallets with close together boards on both sides are recommended for best results.
- To improve stability, release air from container when putting the lid.



(Materials are recyclable or can be recovered for energy)



PRINTING UP TO 6 colors for lid only, DRY OFFSET



OPENING AND CLOSING

TO OPEN: Break the Tamper-Evident tab, then remove lid.

TO CLOSE: Snap the lid at break tab area first, then follow all around while releasing air by pressing the center of the lid to burp container. If using a closing device, use proper burping devices.

Fillers, lid, pail denesters and lidding devices are also available in a variety of combinations. Everything can be seen on brochures and video tape. Live demonstration on site can be done on demand.

PACKAGING OF EMPTY CONTAINERS/LIDS

No double stacking, racking recommended.

Approved by:

Approvals: Virgin materials are approved for food contact and meet FDA (Food and Drug Administration USA) and HPB (Health Protection Branch Canada) regulations.

Advise: Handling conditions vary a lot from customer to customer, tests are recommended throughout the process of denesting, filling, conveying, palletization, warehousing, transportation and utilization by end users, etc. Specifications can be modified without notice. Please contact your IPL representative to confirm these data.

Quality Assurance: . IPL is ISO 9001 certified and quality procedures are documented in our quality system



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