

## TECHNICAL DATA

Capacity under lid	11lt /2.5gal		
Wall Thickness	Pail PR1100	1.3mm	0.052in
	Lid LR1100	1.65mm	0.065in
Weight (approx.) without bail	Pail PR1100	380g	13.40oz
	Lid LR1100	94g	3.32oz
Pail Material	Polypropylene		
Lid Material	HDPE		
Handle	Plastic		
Thermal range	-18°C (0°F) to 66°C (150°F)		
Printing	Dry Offset - Up to 6 Colours		
Pail Colour	Standard in White, other colors available.		

## TOP LOADING RESISTANCE

60kg (132lbs) at 23°C (73°F), 30 days, product temperature when filling pails and warehouse temperature will affect pail performance. Hofmann recommends testing prior to full production.

## OPENING & CLOSING

TO OPEN: Break tamper evident tab, then lift cover.  
TO CLOSE: Place lid on pail, press on with hands.

## RECOMMENDATIONS

Do not exceed pallet edges with pails. Grade A pallets should be used with boards that have tight spacing to ensure proper pail support. To improve stability, release air from pail when applying the lid. Stretch wrapping machine tension should be adjusted to ensure no deformation of the pail. Use slip-sheet to improve pails stability. Hofmann recommends testing prior to full production.

## APPROVALS

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

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 intermediaries and users. Specifications can change without notice. Please contact your Hofmann representative to confirm this data.

## PRODUCT CODE

**PAIL:** PR1100

**LID:** LR1100



## DIMENSIONS

	CM	INCHES
Pail Height	27.6	10.88
Pail Height with Lid	27.8	10.94
Upper width with Lid	27.9	11
Lower Width	23.5	9.25

## PACKAGING OF EMPTY PAILS & LIDS

- Warehousing of empty pails:  
240 per pallet
- Warehousing of LR1100 Lids:  
240 per box - 2,880 per pallet
- Max 2 pallets high for  
warehousing of pails

