



Date : 1 November 2019

## Product Specification

### PET

Material : Polyethylene Terephthalate (PET)

#### Physical Specification:

Product size/code	Thick ness	Weight		Description	Dimensio n (mm.)	pcs/ sleeve	sleeves/ carton	pcs/ carton	carton dimension (cm.)		
		Min	Max						W	H	D
<b>Bakery Product</b>											
IK-LLFT75	0.40	15.25	17.55	Liquid Lock Food Tray 7x5	139x188x35	150	8	1,200	51.00	60.00	38.50
IK-LLFT85	0.40	15.60	17.95	Liquid Lock Food Tray 8x5	139x212x35	175	4	700	43.00	60.00	28.50
IK-LLFT87	0.40	21.65	23.95	Liquid Lock Food Tray 8x7	188x217x35	175	4	700	44.00	59.00	38.00
IK-LLFT106	0.40	20.90	24.05	Liquid Lock Food Tray 10x6	155x255x35	175	4	700	31.50	59.00	51.50
IK-LLFT108	0.40	27.50	31.65	Liquid Lock Food Tray 10x8	205x255x35	175	4	700	41.50	59.00	51.50
IK-LLFT115	0.40	21.80	25.10	Liquid Lock Food Tray 11x5	139x284x35	150	4	600	51.00	56.00	29.00
IK-LLFT115	0.45	25.20	29.00	Liquid Lock Food Tray 11x5	139x284x35	150	4	600	51.00	56.00	29.00
IK-LLFT119	0.40	32.00	36.80	Liquid Lock Food Tray 11x9	220x275x35	100	4	400	44.50	70.00	28.00
IK-LLFT119	0.45	35.00	38.75	Liquid Lock Food Tray 11x9	220x275x35	100	4	400	44.50	70.00	28.00
IK-LLFT119D	0.40	35.10	38.50	Liquid Lock Food Tray 11x9x50	220x275x50	125	2	250	44.50	69.50	28.00
IK-LLFT119D	0.50	46.50	49.60	Liquid Lock Food Tray 11x9x50	220x275x50	125	2	250	44.50	69.50	28.00
IK-LLFT1310	0.45	50.75	58.35	Liquid Lock Food Tray 13x10	254x330x35	160	2	320	51.50	62.00	33.50
IK-LLFT1310	0.50	58.50	67.30	Liquid Lock Food Tray 13x10	254x330x35	160	2	320	51.50	62.00	33.50

#### Chemical and Microbiological Specification:

-Comply to the Notification of the Ministry of Public Health (No.295) B.E.2548 (2005),  
qualities or standard for container made from plastic

#### Usage Instruction:

- Keep away from flame
- Suitable for both hot and cold food within -20°C to 60°C
- Non-Microwavable
- One time usage

Color : Clear

*Pen Tain*  
Date 1 / 11 / 19

PP Packaging  
Ms. Pornpimol Tainchaikul

*David Raper*  
Date 01 / 11 / 2019

Customer : Vadals  
Mr. David Raper