

安全新運 식품포장의 혁신



# Enterpack

FRESH INNOVATION



## >> ENTERPACK Introduction



### EnterPack Brand

Company: Enterline Co., Ltd.

CEO: Jeon, Byung Jin

Established: 1999

147, Gongdan 2-daero, Siheung-si,  
Gyeonggi-do, Korea

**T**he EnterPack brand is the total solution for packaging food & beverage products of Enterline. From fresh foods to processed foods, our clients demand packaging that provides the convenience to package, preserve freshness in a sanitary storage, and efficient delivery method of their products. EnterPack, with its sealing machines, vessels, and sealing film has demonstrated the most effective packaging solution for them. Expanding from the foundation of the EnterPack brand, Enterline strives to become the “One Stop” packaging solutions provider to all clients in all industries. Enterline has 23 patent rights registered, first to be certified by NSF (National Sanitation Foundation, USA) in the packaging industry, having a manufacturing facility that produces packaging equipment and materials in clean chambers, exports to four different continents will continue to innovate its packaging solutions.

### Why Choose EnterPack?

Our air tight sealing solution prevents moisture from evaporating preserving the freshness of the packaged product. Sanitary preservation of the packaged product is achieved by eliminating exposure to contamination of outside sources. It also prevents mishaps during the delivery or transportation of the packaged product.



EnterPack is Freshness, Food Safety, and Convenience. With 50 dealers and agents in 20 different countries Enterline provides 500 million environment-friendly packaging vessels annually, striving to meet our clients needs but also the world's.

500,000,000



THE SHILLA

LOTTE DEPARTMENT STORE  
LOTTE



# Enterpack

*Keep*

**FRESH**

*Always!*





National Sanitation  
Foundation Certified



GOOD DESIGN



**INNOBIZ**  
기술혁신형중소기업



우수Green-Biz

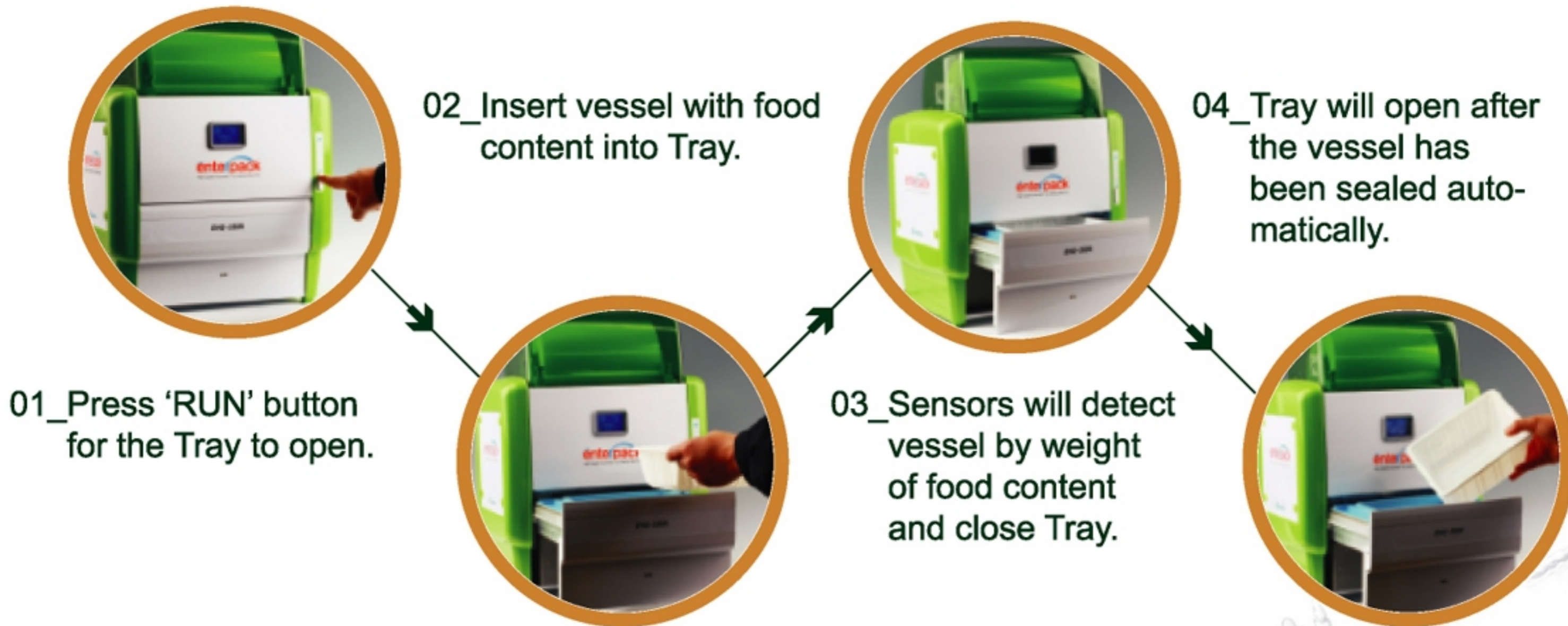


Electrical Appliances  
Safety



## >> EnterPack Automatic Sealing Machine

Easy set up & one button operation.



## >> EnterPack Manual Sealing Machine

Lower your price! Not your standard!



- Fully automated sealing processing
- Easy to switch from auto to manual in the setup menu
- Easy to install, even in tight spaces
- Power Save function
- Easy to change Heater Unit for different vessels
- Double safety features for the Tray operation
- Easy temperature setup for different vessels
- Auto temperature control function

NSF (National Sanitation Foundation) Certified    

# Welcome to the world of EnterPack!



**enterpack**  
High Quality Automatic Top Sealing Machine

EHQ-350N



## ENTERPACK TIME

"Optimum time for preserving freshness of products after sealing"

1. Restrains food poisoning germs and bacteria
2. Restrains moisture evaporation
3. Prevents contamination from foreign objects
4. Explode proof sealing
5. Microwavable

# Enterpack

FRESH INNOVATION

[www.enterline.com](http://www.enterline.com)

## ※ Automatic Machines

### EHQ-200N

Input Power & Max Consumption : 220V/60Hz, 570W  
(voltage dependant on country)

Max film width : 160mm

Seal speed : 8~10 Seals/min

Max vessel size : 190mm(L), 135mm(W)

Dimension : 354(L)x304(W)x410(H)

353(L)x300(W)x534(H) / New series



### EHQ-350N

Input Power & Max Consumption : 220V/60Hz, 810W  
(voltage dependant on country)

Max film width : 310mm

Seal speed : 8~10 Seals/min

Max vessel size : 190mm(L), 300mm(W)

Dimension : 354(L)x452(W)x410(H)

353(L)x450(W)x534(H) / New series

[www.enterline.com](http://www.enterline.com)



※ Customized Automatic Machine



**EHQ-350BL (Customized)**

Input Power & Max consumption : 220V/60Hz, 1000W

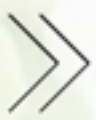
(voltage dependant on country)

Max film width : 310mm

Seal speed : 6~8 Seals/min

Max vessel size : 240mm(L), 300mm(W)

Dimension : 540(L)X452(W)X410(H)



※ Manual Machines

**EHM-200**

Input Power & Max Consumption : 220V/60Hz, 570W

(voltage dependant on country)

Max film width : 160mm

Seal speed : 8~10 Seals/min

Max vessel size : 190mm(L), 135mm(W)

Dimension : 354(L)x304(W)x410(H)

353(L)x300(W)x534(H) / New series



**EHM-350N**

Input Power & Max Consumption : 220V/60Hz, 810W

(voltage dependant on country)

Max film width : 310mm

Seal speed : 8~10 Seals/min

Max vessel size : 190mm(L), 300mm(W)

Dimension : 354(L)x452(W)x410(H)

353(L)x450(W)x534(H) / New series

# *EnterPack = FOOD SAFETY!*



**SAFE**

## ENTERPACK TIME

“Optimum time for preserving freshness of products after sealing”

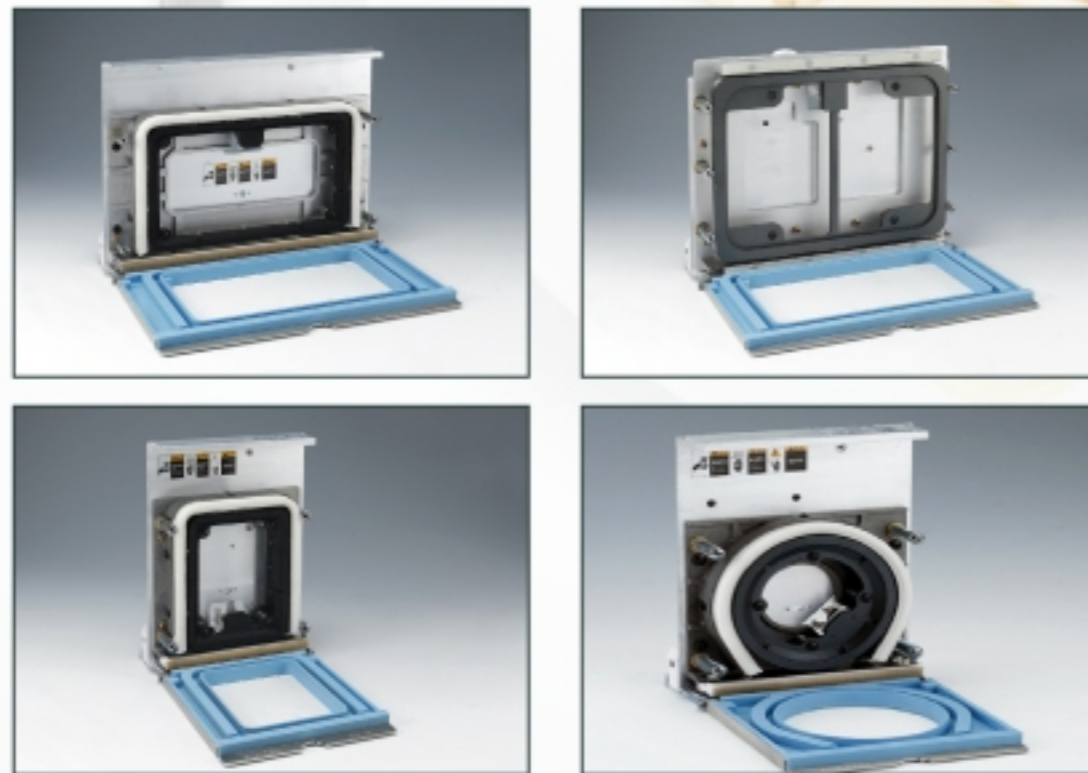
1. Restrains food poisoning germs and bacteria
2. Restrains moisture evaporation
3. Prevents contamination from foreign objects
4. Explode proof sealing
5. Microwavable



# EnterPack Seal Heater Units

## EHQ/EHM

- >> *Easy to use, perfect sealing!*
- >> *Variety of available vessel sizes*



Model Number	Width	Length	Shape	Applicable Sealing M.	Division
EHS-0900-1R	93φ		1R	EHQ-200N EHM-200N	PRW
EHS-1100-1R	113φ				
EHS-1300-1R	135φ				
EHS-1900-1R	192φ			EHQ-350/EHM-350	
EHS-0815-1S	80mm	150mm	1S	EHQ-200N EHM-200N	PSW
EHS-1010-1S	105mm	105mm			
EHS-1212-1S	120mm	120mm			
EHS-1215-1S	120mm	150mm			
EHS-1218-1S	120mm	180mm			
EHS-1515-1S	150mm	150mm		EHQ-350N EHM-350N	
EHS-1915-1S	190mm	150mm			
EHS-2117-1S	210mm	170mm			
EHS-2517-1S	250mm	170mm		EHQ-350BL	
EHS-2319-1S	230mm	190mm			
EHS-3023-1S	300mm	230mm			

# EnterPack Sealing Films

## EnterClear Films

**ECPA:** film that has Easy-Peel and Anti-Fogging functions. Easy-Peel function allows the seal to be easily removed by human hand. Anti-Fogging function prevents fogging from steams generated by hot items in the vessel.

**ECPAH:** film that has Hold and Anti-Fogging functions. Hold function applies stronger seal than Easy-Peel and requires cutting of the film to access product in the vessel, it is ideal for larger and heavier packaging loads. Anti-Fogging function prevents fogging from steams generated by hot items in the vessel.

## EnterStandard Films

**ECPN:** film with Easy-Peel function. Easy-Peel function allows the seal to be easily removed by human hand.

**ECPNH:** film with Hold function. Hold function applies stronger seal than Easy-Peel and requires cutting of the film to access product in the vessel, it is ideal for larger and heavier packaging loads.

## enterclear FILM

Vessel Material Type	Sealing	Treatment
PP	EASY-PEEL	NORMAL
		ANTI-FOGGING
PET	HOLD	NORMAL
		ANTI-FOGGING
	EASY-PEEL	NORMAL
		ANTI-FOGGING

[Applicable size for EHQ-200/EMF-SA200](Length : 300M / 100ft)  
Width 150mm / 5.9inch

[Applicable size for EHQ-350/EMF-SA350](Length : 300M / 100ft)  
Width 190mm / 7.5inch, 230mm / 9.1inch, 270mm / 10.6inch,  
290mm / 11.4inch, 300mm / 11.8inch

## [Printed Film]

"Splendid effects by advertizing own logos or images on Enterclear film"

Printing Type	MOQ	No. colors
Basic Print	20	1~4
Master print	60~100	1~6

▶ Additional charges for customized printing plates

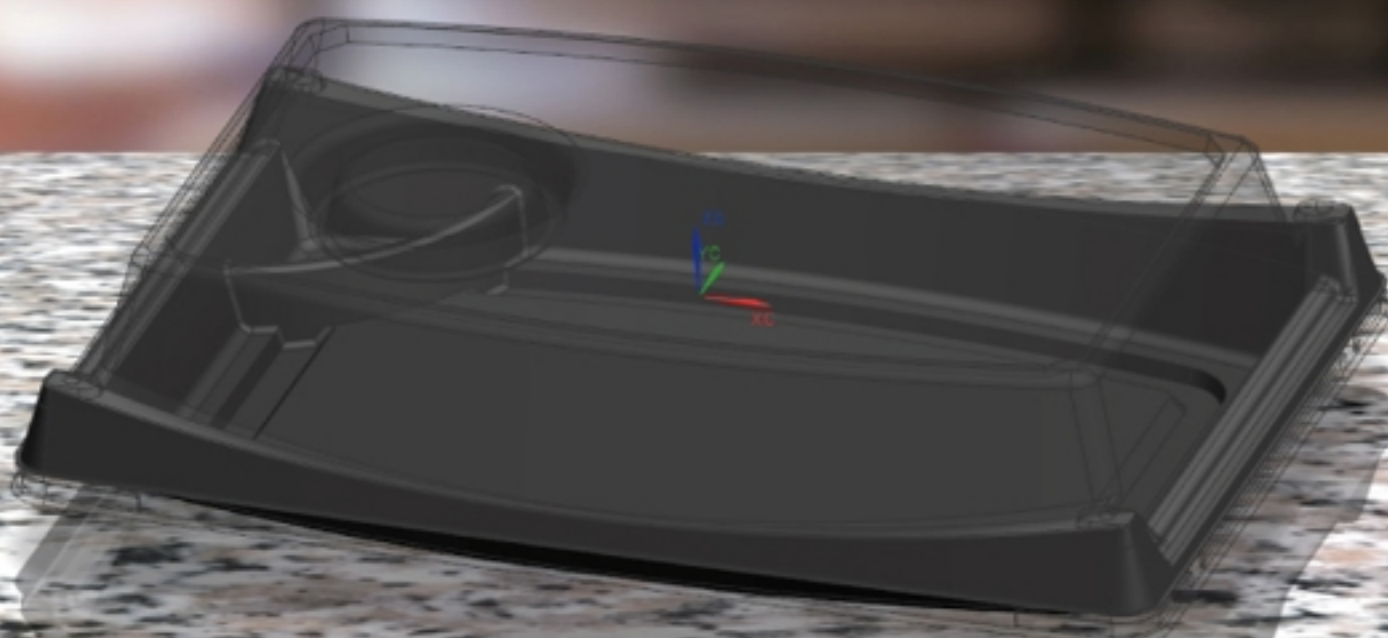


## Customize Your Film!

Print your company logo or any other information you want on the sealing film

**E**nterVessel incorporates functionality, design, quality, and food safety to create the “Master Piece” of food containers.

Understanding our clientele’s different needs, we tailor materials and design to enhance functionality, while never compromising in quality and food safety of our products.







## ENTERPACK TIME

1. Restrains food poisoning germs and bacteria
2. Restrains moisture evaporation
3. Prevents contamination from foreign objects
4. Explode proof sealing
5. Microwavable



## EnterVessel for EHQ - 350 / EHM - 350 machine



W : White B : Black C : Clear

Material : PP/PET/PS

Enterpack Application	NO	Shape	Model	Material	Color	Spec				Packing (C/T)	Volume (Water, ml)	fl.OZ	Inch		
						W	L	H	D				W	L	H
EHQ-350	1	Round	PRW19003	FPP	W,B,C	192		30		900	450	15.2	7.6	1.2	
	2		ERT19003	PET	C	192		30		900	450	15.2	7.6	1.2	
	3		PRW19003-5A	FPP	W,B,C	192		30	5	900	450	15.2	7.6	1.2	
	4		ERT19003-5A	PET	C	192		30	5	900	450	15.2	7.6	1.2	
	5		PRW19004-3A	FPP	W,B,C	192		40	3	900	550	18.6	7.6	2	
	6		ERT19004-3A	PET	C	192		40	3	900	550	18.6	7.6	2	
	7		PSW19005	FPP	W,B,C	192		50		900	850	28.7	7.6	2.2	
	8		ERT19005	PET	C	192		50		900	850	28.7	7.6	2.2	
	9		PRW19007	FPP	W,B,C	192		70		900	1100	37.2	7.6	2.8	
	10		ERT19007	PET	C	192		70		900	1100	37.2	7.6	2.8	
	11		PRW19008	FPP	W,B,C	192		80		900	1200	40.6	7.6	3.3	
	12		ERT19008	PET	C	192		80		900	1200	40.6	7.6	3.3	
EHQ-350BL	13	Square	PRW23006	FPP	W,B,C	230		60		400					
	14		ERT23006	PET	C	230		60		600					
	15		PRW23009	FPP	W,B,C	230		90		360					
	16		ERT23009	PET	C	230		90		600					
EHQ-350	17	Square	PSW15154	FPP	W,B,C	155	155	40		1200	520	17.6	6.1	6.1	1.6
	18		EST15154	PET	C	155	155	40		1200	520	17.6	6.1	6.1	1.6
	19		PSW15154-4A	FPP	W,B,C	155	155	40	4	1200	450	15.2	6.1	6.1	1.2
	20		EST15154-4A	PET	C	155	155	40	4	1200	450	15.2	6.1	6.1	1.2
	21		PSW15156	FPP	W,B,C	155	155	60		1200	800	27.0	6.1	6.1	2.4
	22		EST15156	PET	C	155	155	60		1200	800	27.0	6.1	6.1	2.4
	23		PSW19152	FPP	W,B,C	197	150	20		900	200	6.8	7.8	5.9	0.8
	24		EST19152	PET	C	197	150	20		900	200	6.8	7.8	5.9	0.8
	25		PSW19153-5A	FPP	W,B,C	197	150	30	5	900	550	18.6	7.8	5.9	1.2
	26		EST19153-5A	PET	C	197	150	30	5	900	550	18.6	7.8	5.9	1.2
	27		PSW19154	FPP	W,B,C	197	150	40		900	750	25.4	7.8	5.9	1.6
	28		EST19154	PET	C	197	150	40		900	750	25.4	7.8	5.9	1.6
	29		PSW19155	FPP	W,B,C	197	150	50		900	920	31.1	7.8	5.9	2
	30		EST19155	PET	C	197	150	50		900	920	31.1	7.8	5.9	2
	31		PSW19155-2A	FPP	W,B,C	197	150	50	2	900	900	30.4	7.8	5.9	2.2
	32		EST19155-2A	PET	C	197	150	50	2	900	900	30.4	7.8	5.9	2.2
	33		PSW19155-2B	FPP	W,B,C	197	150	50	2	900	900	30.4	7.8	5.9	2.2
	34		EST19155-2B	PET	C	197	150	50	2	900	900	30.4	7.8	5.9	2.2
	35		PSW19156	FPP	W,B,C	197	150	60		900	1200	40.6	7.8	5.9	2.4
	36		EST19156	PET	C	197	150	60		900	1200	40.6	7.8	5.9	2.4
	37		PSW19157	FPP	W,B,C	197	150	70		900	1450	49.0	7.8	5.9	3
	38		EST19157	PET	C	197	150	70		900	1450	49.0	7.8	5.9	3
	39		PSW19159	FPP	W,B,C	197	150	90		720	1650	55.8	7.8	5.9	3.5
	40		EST19159	PET	C	197	150	90		720	1650	55.8	7.8	5.9	3.5
	41		PSW21173-6A	FPP	W,B,C	210	170	35	6	900	600	20.3	8.3	6.7	1.2
	42		PSW21175-4A	FPP	W,B,C	210	170	45	4	900	1000	33.8	8.3	6.7	1.8
	43		PSW23193-6B	FPP	W,B,C	230	190	30	6	900	650	22.0	9.1	7.5	1.2
	44		PSW23193-6C	FPP	W,B,C	230	190	30	6	900	650	22.0	9.1	7.5	1.2
	45		PSW23194-6C	FPP	W,B,C	230	190	40	7	900	910	30.8	9.1	7.5	1.6
	46		PSW23194-7A	FPP	W,B,C	230	190	40		900	910	30.8	9.1	7.5	1.6
	47		PSW23195	FPP	W,B,C	230	190	50		600	1500	50.7	9.1	7.5	2
	48		PSW23197	FPP	W,B,C	230	190	70		600	2000	67.6	9.1	7.5	2.8
	49		PSW23199	FPP	W,B,C	230	190	90		600	2800	94.6	9.1	7.5	3.5
	50		PSW231911	FPP	W,B,C	230	190	110		360	3000	101.4	9.1	7.5	4.3
	51		PSW23193-4C	FPP	W,B,C	230	190	30	4						
52	PSW23193-6C	FPP	W,B,C	230	190	30	6								
53	PSW25157	FPP	W,B,C	250	150	70		600	2000	67.6	10	6	2.8		
54	PSW25173-6A	FPP	W,B,C	250	170	30	6	900	740	25.0	10	6.8	1.4		
55	PSW25174	FPP	W,B,C	250	170	40		600	1300	43.9	10	6.8	1.6		
56	PSW25174-6A	FPP	W,B,C	250	170	40	6	900	1300	43.9	10	6.8	1.6		
57	PSW25175	FPP	W,B,C	250	170	50		600	1650	55.8	10	6.8	2.2		
EHQ-350BL	58	Square	PSW302305	FPP	W,B,C	300	230	50		360	2600	87.9	11.8	9.1	2.2
	59		PSW302305-8A	FPP	W,B,C	300	230	50	8	360	2500	84.5	11.8	9.1	2.1
	60		PSW302308	FPP	W,B,C	300	230	80		240	3700	125.1	11.8	9.1	3.1
	61		PSW302311	FPP	W,B,C	300	230	110		220	4700	158.9	11.8	9.1	4.3



EHQ-350

# EnterVessel

Variety of materials and sizes available!



## EnterVessel for EHQ - 200 / EHM - 200 machine

W : White B : Black C : Clear

Material : PP/PET/PS

Enterpack Application	NO	Shape	Model	Material	Color	Spec				Packing (C/T)	Volume (Water, ml)	fl.OZ	Inch		
						W	L	H	D				W	L	H
	1	Round	PRW09004	FPP	W,B,C	93			93	3000	130	4.4	3.7	2	
	2		ERT09004	PET	C	93			93	3000	130	4.4	3.7	2	
	3		PRW09007	FPP	W,B,C	93			93	3000	250	8.5	3.7	3	
	4		ERT09007	PET	C	93			93	3000	250	8.5	3.7	3	
	5		SRT090010	PS	C	93			93	2000	320	10.8			
	6		PRW11004-3A	FPP	W,B,C	113			113	2000	200	6.8	4.4	2	
	7		ERT11004-3A	PET	C	113			113	2000	200	6.8	4.4	2	
	8		PRW11005	FPP	W,B,C	113			113	2000	300	10.1	4.4	2.2	
	9		ERT11005	PET	C	113			113	2000	300	10.1	4.4	2.2	
	10		PRW11007	FPP	W,B,C	113			113	2000	380	12.8	4.4	2.8	
	11		ERT11007	PET	C	113			113	2000	380	12.8	4.4	2.8	
	12		PRW13003	FPP	W,B,C	135			135	2000	300	10.1	5.3	1.2	
	13		ERT13003	PET	C	135			135	2000	300	10.1	5.3	1.2	
	14		PRW13005	FPP	W,B,C	135			135	2000	370	12.5	5.3	2.2	
	15		ERT13005	PET	C	135			135	2000	370	12.5	5.3	2.2	
	16		PRW13005A	FPP	W,B,C	135			135	2000	370	12.5	5.3	2.2	
	17		ERT13005A	PET	C	135			135	2000	370	12.5	5.3	2.2	
	18		PRW13006	FPP	W,B,C	135			135	1600	500	16.9	5.3	2.3	
	19		ERT13006	PET	C	135			135	1600	500	16.9	5.3	2.3	
	20		Square	PSW08153-2A	FPP	W,B,C	80	150	35	80	2000	200	6.8	3.1	5.9
	21	EST08153-2A		PET	C	80	150	35	80	2000	200	6.8	3.1	5.9	1.2
	22	PSW08154-3A		FPP	W,B,C	80	150	40	80	2000	260	8.8	3.1	5.9	1.6
	23	EST08154-3A		PET	C	80	150	40	80	2000	260	8.8	3.1	5.9	1.6
	24	PSW10103		FPP	W,B,C	105	105	30	105	2000	180	6.1	4.1	4.1	1.3
	25	EST10103		PET	C	105	105	30	105	2000	180	6.1	4.1	4.1	1.3
	26	PSW10104		FPP	W,B,C	105	105	40	105	2000	250	8.5	4.1	4.1	1.6
	27	EST10104		PET	C	105	105	40	105	2000	250	8.5	4.1	4.1	1.6
	28	PSW 10107		FPP	W,B,C	105	105	70	105	2000	450	15.2	4.1	4.1	2.8
	29	EST10107		PET	C	105	105	70	105	2000	450	15.2	4.1	4.1	2.8
	30	PSW12124	FPP	W,B,C	120	120	40	120	2000	320	10.8	4.7	4.7	1.6	
	31	EST12124	PET	C	120	120	40	120	2000	320	10.8	4.7	4.7	1.6	
	32	PSW12125	FPP	W,B,C	120	120	50	120	2000	410	13.9	4.7	4.7	2	
	33	EST12125	PET	C	120	120	50	120	2000	410	13.9	4.7	4.7	2	
	34	PSW12127	FPP	W,B,C	120	120	70	120	2000	600	20.3	4.7	4.7	2.8	
	35	EST12127	PET	C	120	120	70	120	2000	600	20.3	4.7	4.7	2.8	
	36	PSW12153	FPP	W,B,C	120	150	30	120	1500	320	10.8	4.7	5.9	1.2	
	37	EST12153	PET	C	120	150	30	120	1500	320	10.8	4.7	5.9	1.2	
	38	PSW12154	FPP	W,B,C	120	150	40	120	1500	420	14.2	4.7	5.9	1.6	
	39	EST12154	PET	C	120	150	40	120	1500	420	14.2	4.7	5.9	1.6	
	40	PSW12154-2A	FPP	W,B,C	120	150	40	120	1500	450	15.2	4.7	5.9	1.6	
	41	EST12154-2A	PET	C	120	150	40	120	1500	450	15.2	4.7	5.9	1.6	
	42	PSW12154-2B	FPP	W,B,C	120	150	40	120	1500	450	15.2	4.7	5.9	1.6	
	43	EST12154-2B	PET	C	120	150	40	120	1500	450	15.2	4.7	5.9	1.6	
	44	PSW12155	FPP	W,B,C	120	150	50	120	1500	600	20.3	4.7	5.9	2	
	45	EST12155	PET	C	120	150	50	120	1500	600	20.3	4.7	5.9	2	
	46	PSW12157	FPP	W,B,C	120	150	70	120	1500	800	27.0	4.7	5.9	2.8	
	47	EST12157	PET	C	120	150	70	120	1500	800	27.0	4.7	5.9	2.8	
	48	PSW12183	FPP	W,B,C	120	180	30	120	1500	410	13.9	4.7	7.1	1.2	
	49	EST12183	PET	C	120	180	30	120	1500	410	13.9	4.7	7.1	1.2	
	50	PSW12183-5A	FPP	W,B,C	120	180	30	120	1500	350	11.93	4.7	7.1	1.4	
	51	EST12183-5A	PET	C	120	180	30	120	1500	350	11.83	4.7	7.1	1.4	
	52	PSW12184	FPP	W,B,C	120	180	40	120	1500	580	19.6	4.7	7.1	1.6	
	53	EST12184	PET	C	120	180	40	120	1500	580	19.6	4.7	7.1	1.6	
	54	PSW12184-4A	FPP	W,B,C	120	180	40	120	1500	500	16.9	4.7	7.1	1.6	
	55	EST12184-4A	PET	C	120	180	40	120	1500	500	16.9	4.7	7.1	1.6	
	56	PSW12186	FPP	W,B,C	120	180	60	120	900	830	28.1	4.7	7.1	2.4	
	57	EST12186	PET	C	120	180	60	120	900	830	28.1	4.7	7.1	2.4	



EHQ-200



EHM-200

# Other Packing Products by Enterline

Agricultural, industrial, electrical, electronic, medical, etc.  
Enterline is the One-Stop packing solution for your needs.



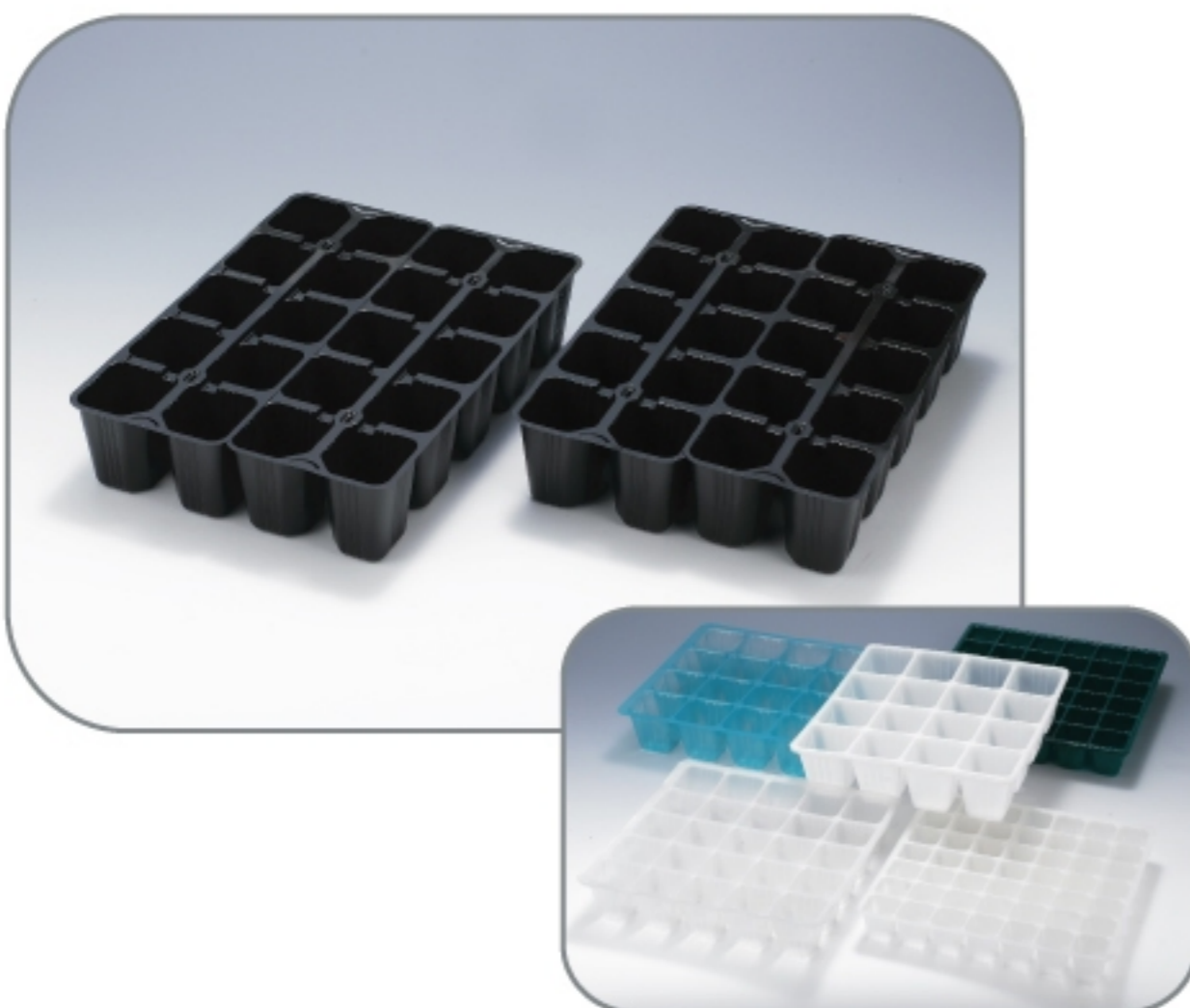
# Plug Tray



## Plug Tray Size

Model	Width	Length	Height	Volume (cc)	Cell Dimension		Cell Layout	Packaged (EA)	Centerline	Note
					Width	Length				
24 Cell Square	540	280	65	188	70	45	4×6	100	×	
32 Cell Square	540	280	65	145	58	42	4×8	100	×	
32 Cell Round(Deep)	540	280	65	120	58	42	4×8	100	×	
32 Cell Round(Shallow)	540	280	55	115	58	45	4×8	100	×	
40 Cell Square	540	280	50	70	45	31	5×8	100	×	
40 Cell Rectangular	540	280	50	80	49	31	5×8	100	×	
50 Cell Square	540	280	50	70	45	30	5×10	100	×	
50 Cell Round	540	280	45	60	48	29	5×10	100	×	
72 Cell Square	540	280	45	35	36	22	6×12	100	×	
72 Cell Round	540	280	45	40	38	25	6×12	100	×	
105 Cell Square	540	280	50	30	36	20	7×15	100	×	
128 Cell Square(A)	540	280	50	20	27	17	8×16	100	yes	
128 Cell Square(B)	540	280	40	19	29	17	8×16	100	×	
128 Cell Square(C)	540	280	40	15	29	18	8×16	100	×	
128 Cell Square(D)	540	280	40	20	29	17	8×16	100	×	
162 Cell Square	540	280	45	17	21	15	9×18	100	×	
200 Cell Square	540	280	42	13	22	11	10×20	100	×	
288 Cell Square	540	280	32	10	19	9	12×24	100	×	
406 Cell Square(Deep)	540	280	32	5	16	9	14×29	100	yes	
406 Cell Square(Shallow)	540	280	26	5	15	11	14×29	100	yes	

\* Different Cell layout can be custom ordered (including silver-plated trays)



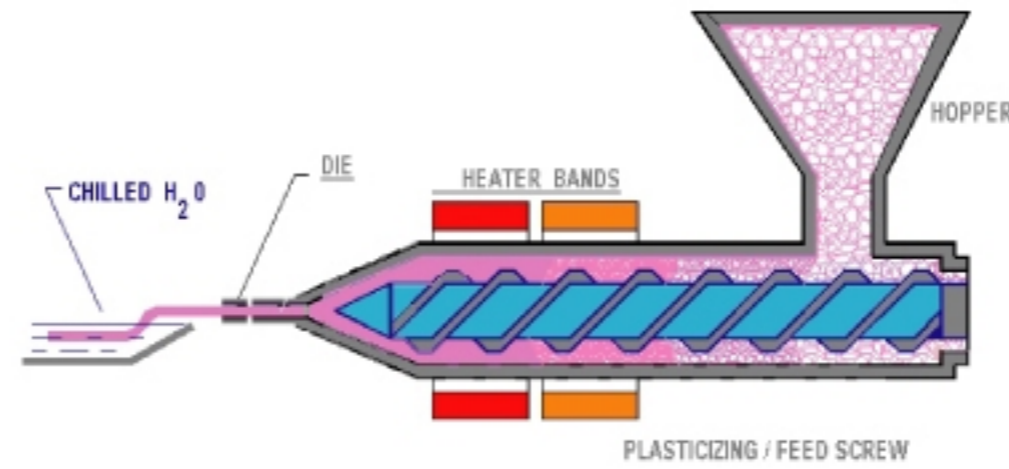
# Connect Pot

## Connect Pot Size

Model	Width	Length	Height	Cell Dimension	Cell Layout	Pk(EA)	Note
9 Cell	270	270	80		3×3	600	
16 Cell	270	270	65		4×4	600	
25 Cell	270	270	50		5×5	600	
36 Cell	270	270	37		6×6	600	
49 Cell	270	270	35		7×7	600	
20 Cell	375	470	95	90	4×5	250	
24 Cell	320	480	75	77	4×6	250	
40 Cell	325	520	67	62	5×8	250	

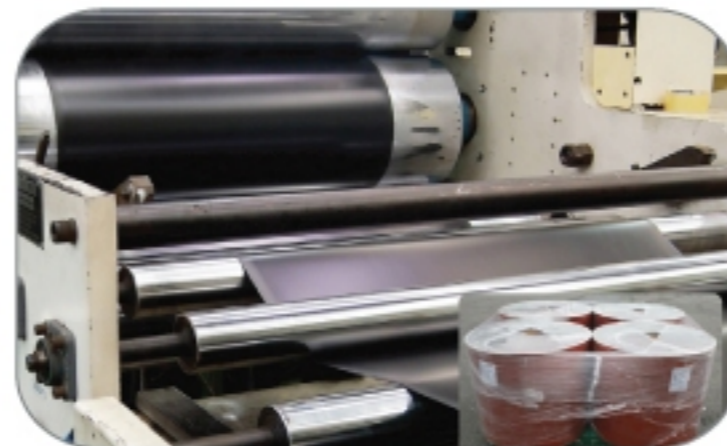
## Industrial Product

### Extrusion Molded Sheet



EXTRUSION MOLDING

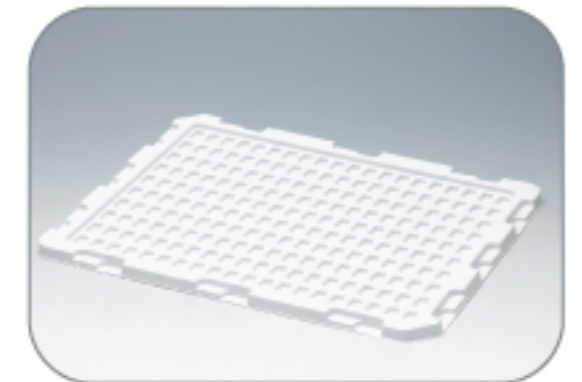
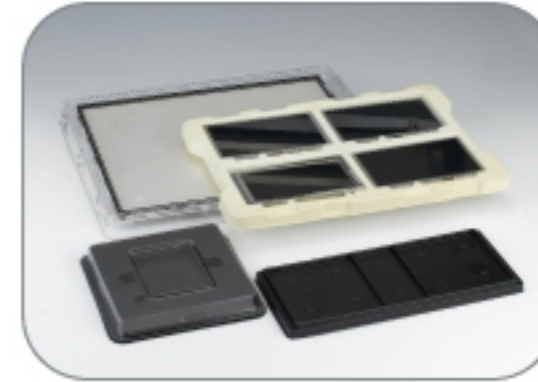
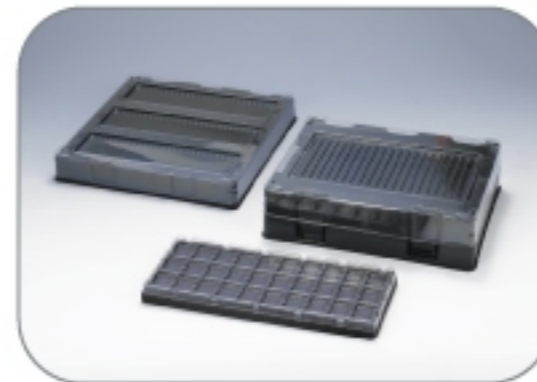
Resin use : 700 ton / Month



### Electrical and Electronic



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### IT, Automobile, Blisters



Our state of the art manufacturing facility offers variety of blister packaging materials customized to your needs.



# Cup Pot Default color black



### Cup pot size

Model	Width	Length	Height	Hole	Packaged (EA)
9cm	95	47	56	3	8,000
11cm	110	54	68	3	6,000
12cm	120	58	76	3	5,000
14cm	140	65	77	3	4,000
16cm	163	73	86	3	3,200
18cm	185	88	98	3	2,400
23cm 5(1/2")	230	100	125	1	1,200
27cm (6")	270	125	135	1	800

\* More colors available when custom ordered.



# 2 Color Pot

### 2 Color Pot

Model	Top (φ)	Bottom (φ)	Height (mm)	Hole (φ)	Packaged (EA)	Color
MJ-70	70	49	64	6	5,000	Brown
MJ-80	80	57	76	7	3,600	
MJ-90	90	65	84	8	2,800	
MJ-100	100	75	89	10	2,000	
MJ-105	105	79	96	10	1,800	
MJ-110	110	83	100	10	1,500	
MJ-120	120	82	108	10	1,200	Wt/Bk
MJ-130	130	88	117	12	1,200	White (Wt)
MJ-140	140	90	96	12	900	
MJ-150	150	100	136	12	600	
MJ-170	170	113	156	12	400	

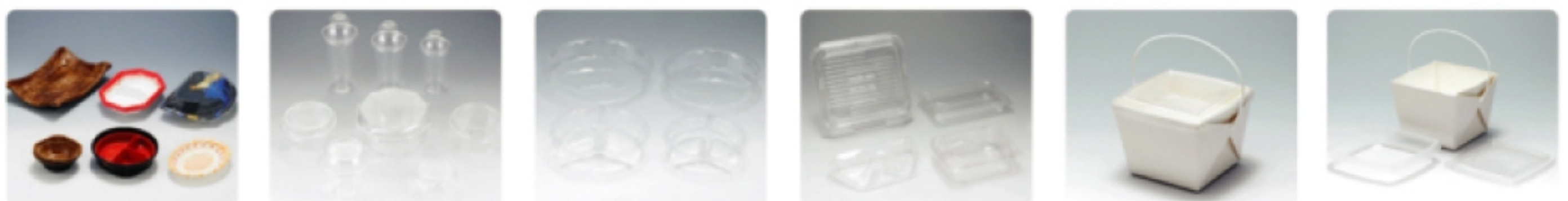
\* More colors available when custom ordered.



Tray for Fruit / Vegetables / fresh meat



Tray for Fruit / Vegetables / Fresh meat



- U.S.A.
- England
- Germany
- France
- Netherlands
- New Zealand
- Australia
- Brazil
- Portugal
- Saudi Arabia
- Korea
- China
- Hong Kong
- Singapore
- Malaysia
- Indonesia
- Thailand
- South Africa
- Guam



NSF: National Sanitation Foundation Certified



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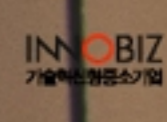


## NOTE

A large, semi-transparent white notepad with horizontal lines, overlaid on a background image of a restaurant kitchen. The kitchen scene includes stacks of white plates, a chef in a white uniform and hat, and two pendant lights hanging from the ceiling.



National Sanitation  
Foundation Certified



NOTE

A large, semi-transparent white rectangular area with rounded corners, containing horizontal lines for writing, overlaid on the background image of a chef in a kitchen.



# Enterpack

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