





NO. OVRPK-FP011 V.2013

Food Packaging





OVR Food Wrap (Daekwang Food Wrap)

Characteristics of PVC cling food wrap:

PVC cling food wrap that wraps around the foods such as vegetable, fruit, meat, biscuit, confectionery, bread, raw fish, pot stew, etc.

- 1. Non-toxic wrap meets requirements of FDA/KDA and is also applicable to food wrapping.
- 2. Gloss and clarity bring neatness to commodity, enhance its value and triggers consumer's purchasing desires.
- 3. It keeps preventing the foods from evaporating the moisture excellent moistureretention and freshness to wrapping foods and helping food stay fresh as well.
- 4. It has excellent cold resistance and can keep softness even under refrigeration.
- 5. More economical and convenient with various sizes that fit dishes of various dimensions.

■ Quality Specification

| Item Name | Material | Thickness (µ) | Width (mm) | Length (M) | Paper Core (mm) | Remarks |
|---------------------|----------|------------------|------------|---------------|-----------------|-----------------------|
| PVC cling food wrap | PVC | 11~20 | 200~500 | 500~1,200 | 37/48/76 | Eco-friendly additive |

Every size is available by customers' need, and also sticking slide-on cutter and dispenser on both plastic and carton box.























Characteristics of PE cling food wrap:

LLDPE wrap is almost harmless to human by making use of natural corn oil instead of chemical additive and is 100% recyclable as well,

- 1. Much useful when heating the food in a microwave oven because of non-toxic PE wrap even in high-temperature.
- 2. Its superior safety is proven by the non-toxic manufacturing method patented in USA, EU, Japan, singapore & Korea, which has been exporting worldwide.
- 3. Remains as safe and hygienic as a new goods.
- 4. Easier to separate and dispose of thank to attached saw tooth
- 5. It is suitable for both hand and mechanic wrappings due to its adequate adhesiveness and elongation.
- 6.No detected any environment hormones of both DEHA(Diethylhexyladipate) and DEHA(Diethylhexyladipate), but add a eco-friendly(EBNW) additive of olive oil

■ Quality Specification

| Item Name | Material | Thickness (µ) | Width (mm) | Length (M) | Paper Core (mm) | Remarks |
|--------------------|----------|------------------|---------------|---------------|-----------------|-----------------------|
| PE cling food wrap | LLDPE | 15~ 25 | 100~ 500 | 20~ 500 | 37 / 76 | Eco-friendly additive |

Every size is available by customers' need, and also sticking slide-on cutter and dispenser on both plastic and carton box.







OVR Pack Fruit Socks (PE Foam Net Type for Fruit packaging)







Specification

| | OVR Fruit Socks | | |
|---------------|------------------|--|--|
| Material | Hi-grade PE 100% | | |
| Elasticity | 98% | | |
| oaming grad | MD foam | | |
| Net Cross Par | good | | |

- Original : Made in Korea
- Material : 100% Virgin Polyethylene LDPE 5321
- Type: Casting Foam, Cross net diamond type.
- Available Colors : White, Light Blue, Yellow, Light Green, Light Red.

| Size | PE foam-ply size | MOQ(20ft FCL) | Pack | |
|----------------------|------------------|---------------|--------------------------|--|
| 5cm(w) X 7cm(L) | 1.5mm | 400,000 EA | | |
| Scill(w) A / cill(L) | 2.5mm | 400,000 EA | (L)7cm~12cm: | |
| 6cm(w) X 11cm(L) | 1.5mm | 320,000 EA | 2000ea/Pack (L)17cm : | |
| OCIII(W) A TICIII(L) | 2.5mm | 320,000 EA | | |
| | 1.5mm | 250,000 EA | 2000ea/Pack | |
| 8cm(w) X 17cm(L) | 2.5mm | 250,000 EA | | |
| | 3.3mm | 250,000 EA | | |

Any request sizes are available









OVR Cold-Warm reserving pouch

OVR Cold-Warm reserving pouch laminated silver leaf on PE foam sheet.

Specially, when produce pouch, sutures three sides to heat pressure type for make perfect sealing
They would help keep temperature to need maintain warm or cold foods, also this products is protected
from UV and light, keep moisture from evaporating.

Specification

Pouch Size: any request size are available

Material: PE foam + PET/PE/VM

Finish pouch mouth treatment: Adhesive type, Zipper-lock type Surface: Non-lamination, Silver leaf lamination, color film lamination.

Application

- Ice foods
- Warm foods
- Cold foods (Meat, Fish)
- Cold, Warm drinking bottle











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