





NO. OVRPK-PT012 V.2013

Protective Packaging





OVR Aircell Cushion(Reco Aircell)

Aircell cushion can be used for various applications of cushioning materials and have excellent protection of goods by flowing air into each cells with multi valves. The environment friendly material is to be helpful to show the company's good image as a green enterprise.

■ Aircell Cushion features

Economical efficiency

- Reduce the mold cost of cushioning material
- High space efficiency by reducing storage space
- Saving management cost by reducing purchasing process
- Saving labor cost by simplifying
- Saving logistics cost by reducing bulk

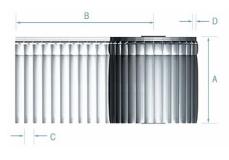
Environment Friendly & Green Enterprise

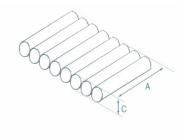
- Maintain a clean environment
- Improve the image of a company
- Suitable for EU-RoHS
- No disposal cost, No environment duty

Protection of goods and reliability

- Protect goods perfectly
- Can meet exact delivery date with automated production line
- If one cell missed, other cells can protect goods perfectly
- Do not cause scratch on the surface of products

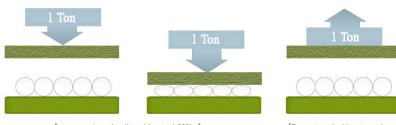
■ Aircell Cushion production standard





Section	A(width)	B(thickness)	C(diameter)	D(length)
production standard	~ 1,300mm	0.2T	25mm ~	Option
material	LLDPE / Nylon			

■ The strength of Aircell Cushion





[Be restored without any loss]







OVR packaging is available in a wide range of packaging matrerial

Standard Air Bubble Cap

Air Cap is popular cushioning and raw material is 100% polyethylene and sealed air by air-bubble form on PE film, and uses most in light package as protective material.

It can wrap shock-absorbing any sharp's product and there is advantage that can use everybody easily everywhere. Also, they are possible package heavy product according to thickness of film.

No.	Color	Air Cap	Thickness	Size	Remark
VAB020	Clear	P10	0.02mm	(W) 250 ~ 1000mtrs	
VABUZU	Clear		0.0211111	(L) 50 ~ 100mtrs	
VAD021	AB021 Clear P10, P20 C	0.03mm	(W) 250 ~ 1000mtrs	Any request sizes	
VADUZI		0.0311111	(L) 50 ~ 100mtrs	are available	
VAB022	Clear	P10, P20	0.04mm	(W) 250 ~ 1000mtrs	
	Cleal			(L) 50 ~ 100mtrs	







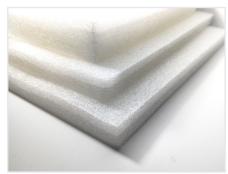
PE-Foam Sheet (Roll type)

Polyethylene Foam is strong and resilient fine-cell foam. Ideally suited as the material or a component material in shock absorbing products, this fine-cell foam padding is also a great way to remove the effects of vibration. Polyethylene is available in foam sheets that are well-suited for use as insulation, barrier of box or buoyancy components and as a cushioning material in packaging applications.

No.	Color	Thickness(mm)	Width (cm)	Length	Remark
VPF 010		0.4 ~ 0.5	100 ~ 150	600mtrs	
VPF 110	Clear,	1.0 ~ 1.3	100 ~ 150	300mtrs	
VPF 210	Light Yellow,	2.0 ~ 2.3	100 ~ 180	150mtrs	Any request sizes are
VPF 310	Light Blue,	3.0 ~ 3.3	100 ~ 180	100mtrs	available
VPF 410	Light Red	4.0 ~ 4.5	100 ~ 150	50mtrs	
VPF 510		5.0 ~ 5.5	100 ~ 150	50mtrs	









Cardboard Corners

Cardboard Corner compresses paper sheet by strong tension and has angle shape of strong protector. And, one of the most common causes of freight damage is related to crushing of corners on packed skids while bouncing in transit or during load/unload. You can strap or attach cardboard protectors directly to palletized boxed goods using stretch wrap to protect corners.

Also, they are an environment-friendly product that 100% recycling is possible because was made only from paper.

Size				Pack QTY	Domork
(W1)	(W2)	Length	Thickness	PackQII	Remark
30~100mm	30~100mm	50 ~ 2000mm	2 ~ 8mm	1000 ~ 25 EA	Available any special request sizes







Steel Edge Protector for Strapping

This product is Strap work accessory, and uses on skid corner to prevent damage to product when do strap to pallet. Specially, they are very effective in case of banding Skid by Steel Strapping.

Strap size		Spec.	Standard Package	Approximate Shipping Weight	Surface Treatment
		(T x W x L)mm	Number of seals	Kg / ctn	
3/4	19.0	0.7x20x20x60	1000	10.5	Galvanized
3/4	19.0	0.7x30x30x60	1000	13.5	Galvanized
1 1/4	31.8	0.8x45x45x75	500	20	Galvanized











(For Steel strapping)

(For plastic strapping)





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