

# AEROPACK



## Air Bubble Films

Protective Packaging Solutions by AEROFOAM®

The recent increase in trades across nations and internally involves large amount of transportation and storage. This frequent movements and storage of products demanded a protective media which could provide better cushioning, material protection, light weight and economical for which the air bubble film was the most appropriate material. Air bubble film has gained a lot of people's interest as a protective packaging media in recent days due to its excellent cushioning and protective properties in a very economical way.

## AeroPack - Air Bubble Films

AeroPack consist of two layers of low density polyethylene encapsulated with air pockets in a symmetrical pattern. The amount of air encapsulated and the symmetrical pattern offers excellent cushioning properties. The product is available in rolls of different length and widths. The size of bubble and thickness of film is decided depending upon the end use (i.e.) the type and weight of content to be packed.

### Features and Benefits

- Light weight packaging material
- Attractive look and heat sealable
- Excellent cushioning properties
- Easy to use and economical
- Transparent, hygienic, dust free and non-toxic
- Excellent water resistance
- Protects products from scratches and sudden impact
- Resistance to various chemicals, reagents and salts.

### Technical Specifications and Availability

Sr. No	Product	Thickness (mm)	Bubble Size		GSM (gms)	Width (mm)	Length (mts)
			Diameter (mm)	Thickness (mm)			
Single layer Air bubble film							
01	AeroPack 50-250	04	10	04	50-250 <small>(Increments of 50)</small>	1-1.5	100
02	AeroPack XL 75-300	10	30	10	75-300 <small>(Increments of 75)</small>	1-1.5	50
Double layer Air bubble film							
03	AeroPack Twin 100-500	08	10	04	100-500 <small>(Increments of 100)</small>	1-1.5	50
04	AeroPack Twin XL 150-600	20	30	10	150-600 <small>(Increments of 150)</small>	1-1.5	30
Functional Air Bubble films							
05	UV Resistant ABF 50-250*	04	10	04	50-250 <small>(Increments of 50)</small>	1-1.5	100
06	Antistatic ABF XL 50-250*	04	10	04	50-250 <small>(Increments of 50)</small>	1-1.5	100
07	Fire Rated ABF 50-250*	04	10	04	50-250 <small>(Increments of 50)</small>	1-1.5	100
08	Fire Rated XL ABF 75-300*	10	30	10	75-300 <small>(Increments of 75)</small>	1-1.5	50

### Applications

- Packing of fragile products
- Courier, movers and logistic industries
- Automobile industries
- Retail supermarkets and malls
- Furniture packaging
- Fruit and vegetable packaging
- Packaging of electronics and machinery
- Packaging of Pharmaceutical, Dental and Optical equipment's

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