



LANDY Insulation-Save Your Energy Bill

400-188-1698

Company Profile

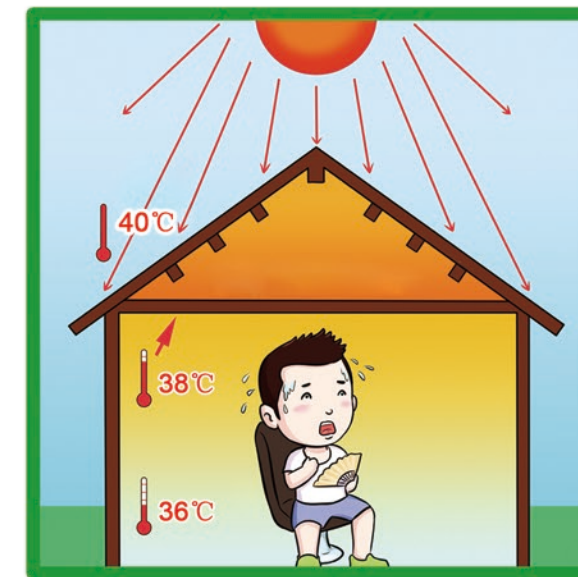
The company has been engaged in the production of thermal insulation Materials for 18 years and has accumulated rich production experience. The bubble insulation material produced has become the company's flagship product and has been widely used in the field of building insulation and package and so on.

The company has passed ISO9001:2015 quality system certification, with more than 58,000 square meters of standard factory buildings, 6 microcomputer automatic production lines, well own own brand "LANDY" and independent import and export rights, the main products are exported to the United States, Australia, France , the Middle East, Southeast Asia, Western Europe and other countries and regions.

Our products have passed CE and AWTA test certification. At the same time, professional technicians, strong production capacity and stable product quality are the strong guarantee for our excellent service! We source the market with first-class service and meet the needs of our customers!

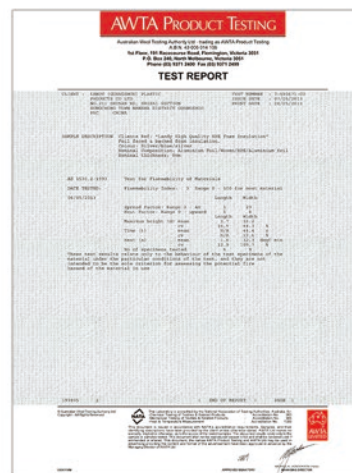
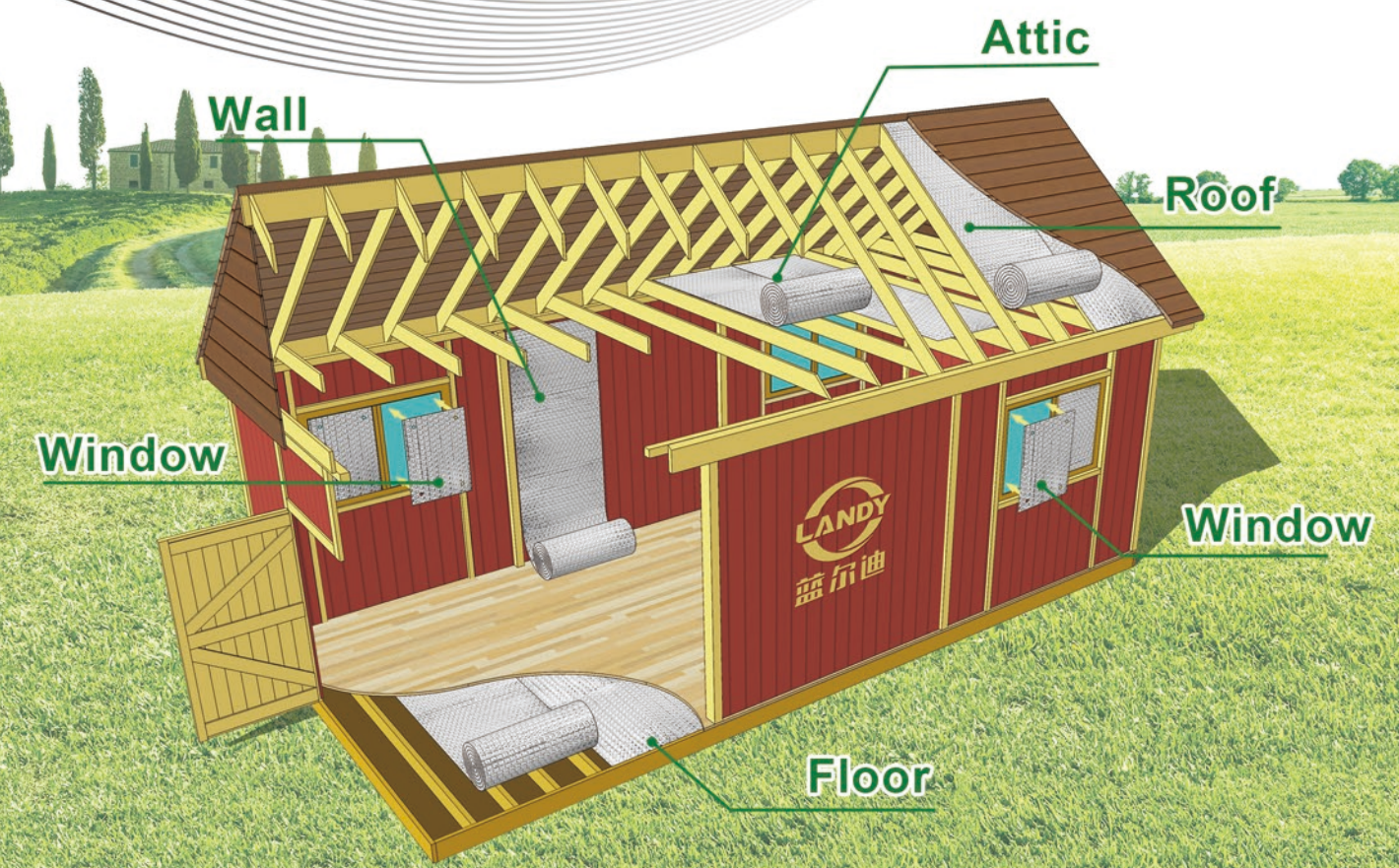
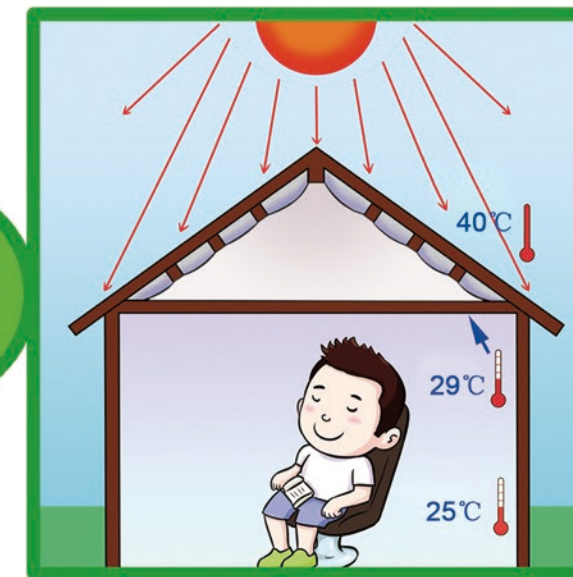
Welcome to visit our Factory~

Without using Insulation Materials



VS

With using Insulation Materials



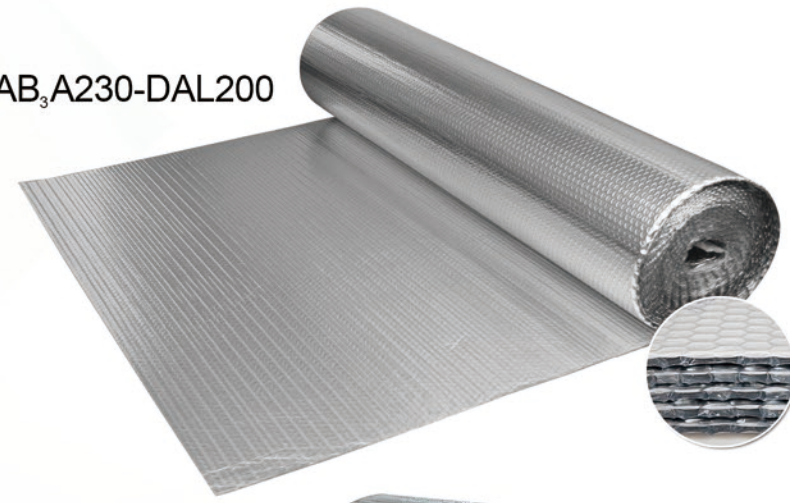
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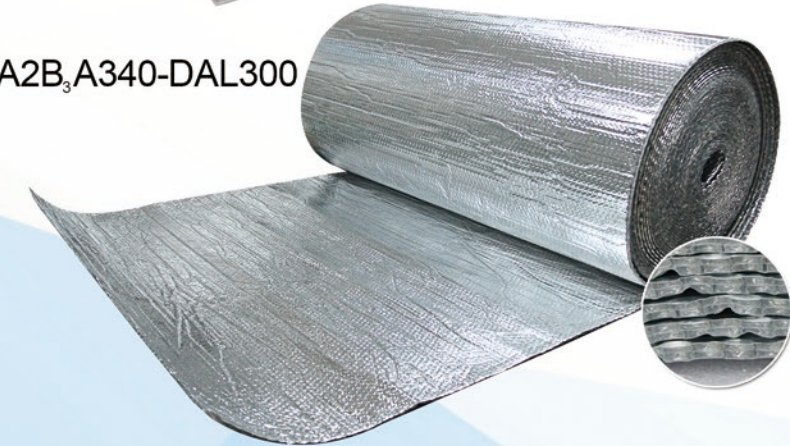
1.AB₅A230-DAL200



Parameter Table:

Product Information		
Product Name	Single Bubble Insulation	
Material Structure	Alu/Metallic+Bubble+Alu/Metallic	
Bubble Size	Φ10mm,H3mm	
Roll Size	1.2*40m	
GSM	230g/m ² (Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥300	N/50mm
Performance Temperature	Metallic-40~80℃ Aluminum -40~100℃	
Reflectivity	Metallic 97%	Aluminum 95%

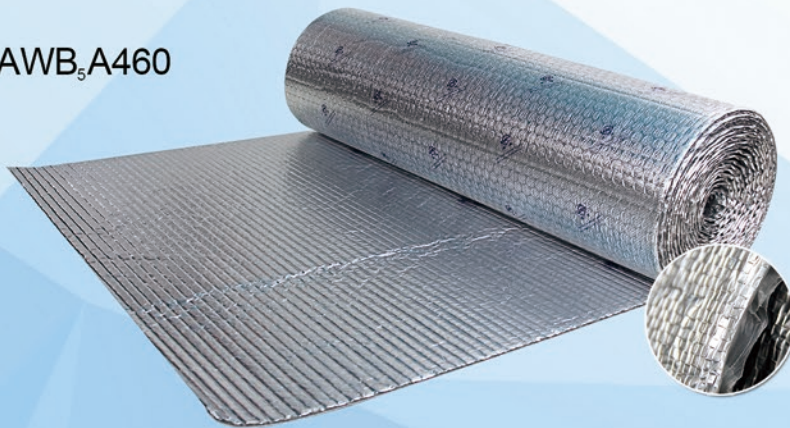
2.A2B₅A340-DAL300



Parameter Table:

Product Information		
Product Name	Double Bubble Insulation	
Material Structure	Alu/Metallic+Bubble+Bubble+Alu/Metallic	
Bubble Size	Φ10mm,H6mm	
Roll Size	1.2*30m (Can Customized)	
GSM	230g/m ² (Can Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥300	N/50mm
Performance Temperature	Metallic-40~80℃ Aluminum -40~100℃	
Reflectivity	Metallic 97%	Aluminum 95%

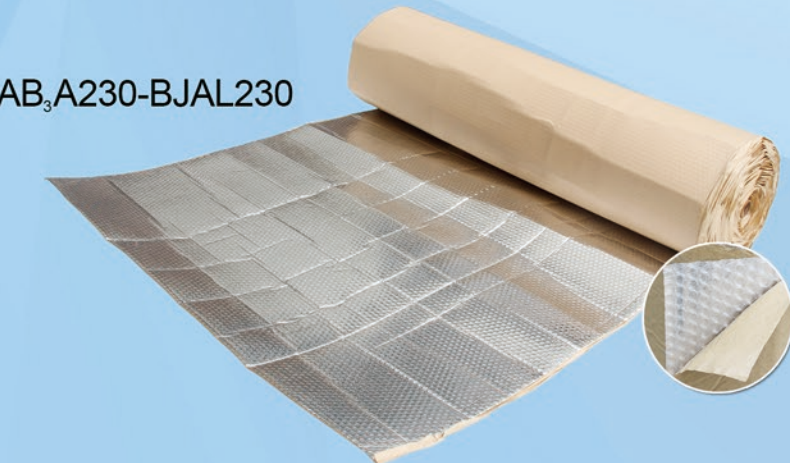
3.AWB₅A460



Parameter Table:

Product Information		
Product Name	Aluminum Woven Bubble Insulation	
Material Structure	Alu+Woven+Bubble+Alu	
Bubble Size	Φ20mm,H5mm	
Roll Size	1.2*25m (Can Customized)	
GSM	460g/m ² (Can Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥500	N/50mm
Performance Temperature	-40~100	℃
Reflectivity	95	%

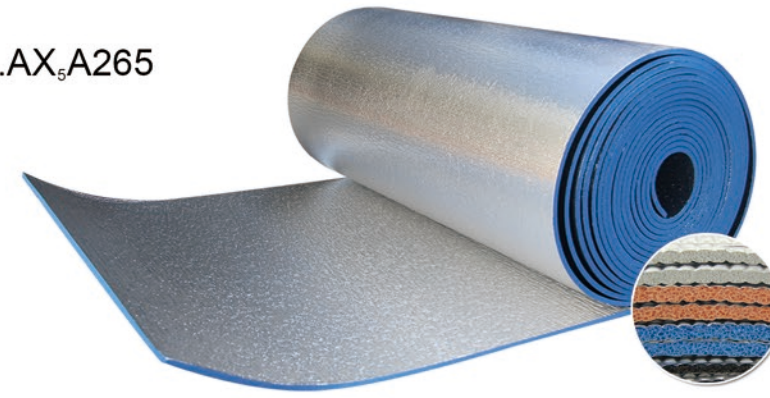
4.AB₅A230-BJAL230



Parameter Table:

Product Information		
Product Name	Aluminum Bubble Insulation Adhesive	
Material Structure	Alu+Bubble+Alu+Adhesive	
Thickness	H3mm (Can Customized)	
Roll Size	1.2*40m (Can Customized)	
GSM	230g/m ² (Can Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥300	N/50mm
Performance Temperature	-40~100	℃
Reflectivity	95	%

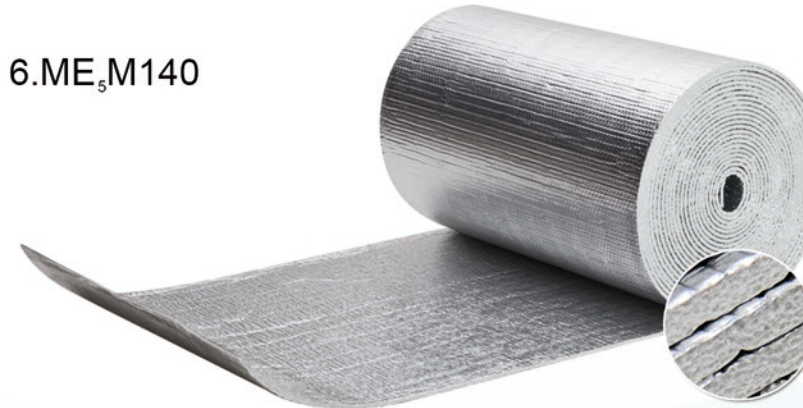
5.AX₅A265



Parameter Table:

Product Information		
Product Name	Aluminum XPE Foam Insulation	
Material Structure	Alu+XPE Foam+Alu	
Thickness	5mm (Can Customized)	
Roll Size	1.2*30m (Can Customized)	
GSM	265g/m ² (Can Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥300	N/50mm
Performance Temperature	-40~100	℃
Reflectivity	95	%
Thermal Conductivity	0.03246	W/(m.k)

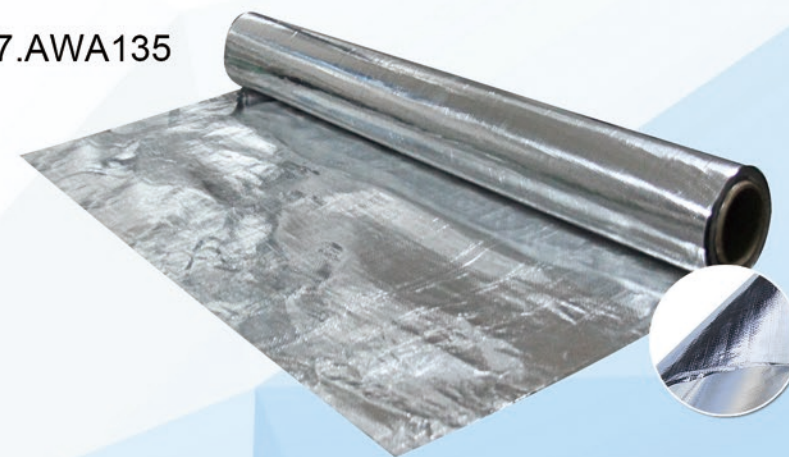
6.ME₅M140



Parameter Table:

Product Information		
Product Name	Metallic EPE Foam Insulation	
Material Structure	Metallic+EPE Foam+Metallic	
Thickness	5mm (Can Customized)	
Roll Size	1.2*30m (Can Customized)	
GSM	140g/m ² (Can Customized)	
Properties	Parameter	Unit
Water Vapor Transmission Rate	≤1.00	g/m ² /day
Tensile Strength	≥300	N/50mm
Performance Temperature	-40~80	℃
Reflectivity	97	%

7.AWA135



Parameter Table:

Product Information		
Product Name	Aluminum Woven Insulation	
Material Structure	Alu+Woven+Alu	
Thickness	135μm (Can Customized)	
Roll Size	1.2*400m (Can Customized)	
GSM	140g/m ² (Can Customized)	
Properties	Parameter	Unit
Yield Strength	0.17	Mpa
Tensile Strength	13.84	Mpa
Performance Temperature	-40~100	℃
Elongation	19.44	%

8.AWT-BXB



Parameter Table:

Product Information		
Product Name	Aluminum Fiberglass	
Roll Size	48mm*28m (Can Customized)	
Packing	36rolls/carton	
Carton Size	31.5*23*33cm	
Product Usage	Stitching insulation material, sealing repair	
Properties	Parameter	Unit
Reflectivity	97	%
Performance Temperature	-40~80	℃

9.Box Liner



Parameter Table:

Product Information	
Product Name	Thermal Box Liner
Material Structure	Alu/Metallic+Bubble+Alu/Metallic
GSM	200g/m ² /230g/m ² (Can Customized)
Thickness	3/6mm (Can Customized)
Opening Method	Zipper and Velcro

10.Pallet Cover



Parameter Table:

Product Information	
Product Name	Thermal Pallet Cover
Material Structure	Alu/Metallic+Bubble/Woven+Alu/Metallic
GSM	135g/m ² ,200g/m ² ,230g/m ²
Thickness	150μm, 3/6mm (Can Customized)
Product Size	No Regular Size, Can Be Customized
Opening Method	Opening Method: Zipper and Velcro

11.Container Liner



Parameter Table:

Product Information	
Product Name	Thermal Container Liner
Material Structure	Alu/Metallic+Woven/Bubble+Alu/Metallic
GSM	135g/m ² ,200g/m ² ,230g/m ²
Thickness	150μm, 3/6mm (Can Customized)
Product Size	(20GP,40GP,40HQ)
Performance Temperature	-40~100℃
Opening Method	Zipper and Velcro

Product features: excellent temperature control performance, variable size, easy installation, structural design, durable and corrosion resistant
Scope of application: red wine, food and beverage, chemical, auto parts, plastics, cosmetics, computers and electronic accessories, pharmaceuticals, military equipment, etc.

12.Attic Cover



Parameter Table:

Product Information	
Product Name	Thermal Attic Cover
Material Structure	Alu/Metallic+Bubble+Alu/Metallic
GSM	200g/m ² ,230g/m ²
Thickness	3mm/6mm (Can Customized)
Product Size	25"54"11"
Performance Temperature	-40~100℃
Opening Method	Zipper

Product features: size can be customized, insulation, heat insulation, dustproof, easy to install