

AB[®]

THERMAL BUBBLE WOVEN WOVEN



PT ADIMAS ISOLASITAMA

AUTHORIZED DISTRIBUTOR

INSULATION, BUILDING, AIRCON & INDUSTRIAL INSTALLATION MATERIALS

Jl. Pangeran Jayakarta 131 - A / 11, Jakarta 10730 - INDONESIA

Telp. (021) 6257888 (H), 6397888 (H) Fax. (021) 6258836 - 6393079

WA Customer Care : 081213157888 (H)

website : www.adimas.co.id

Email : info@adimas.co.id

T-451 AW

Product Description

AB Thermal is Double Sided Pure Aluminium Bonded to 4mm Polyethylene Foam and Reinforced by A layer of Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	25 + 0.5
Grammage		g/m ²	330 + -5
Thickness		mm	4 + -0.1
Roll Weight		kg	9.9 + -0.2
Tensile Strength		N/50mm	(MD) > 520 (CD) > 460
Elongation		%	(MD) > 20 (CD) > 15
Tearing Strength		N	(MD) > 40 (CD) > 30
Reflectivity		%	> 95



T-851 AW

Product Description

AB Thermal is Double Sided Pure Aluminium Bonded to 8mm Polyethylene Foam and Reinforced by A layer of Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	25 + 0.5
Grammage		g/m ²	405 + -5
Thickness		mm	8 + -0.1
Roll Weight		kg	12.15 + -0.2
Tensile Strength		N/50mm	(MD) > 540 (CD) > 480
Elongation		%	(MD) > 25 (CD) > 20
Tearing Strength		N	(MD) > 50 (CD) > 40
Reflectivity		%	> 95



AB[®] BUBBLE WOVEN

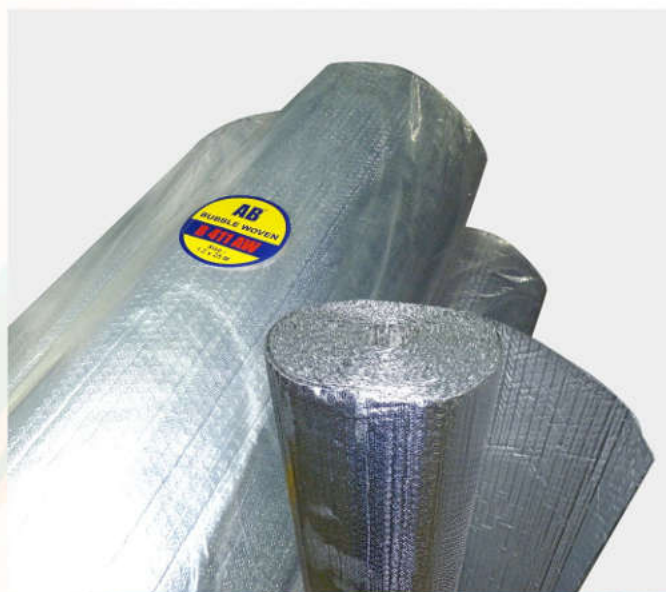
B 411 AW

Product Specification

AB Bubble Woven is Double Sided Pure Aluminium Bonded to 4mm Polyethylene Bubble Sheet and Reinforced by A layer of Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	25 + 0.5
Grammage		g/m ²	270 + -5
Thickness		mm	4 + -0.1
Roll Weight		kg	8.1 + -0.2
Tensile Strength		N/50mm	(MD) > 450 (CD) > 400
Elongation		%	(MD) > 40 (CD) > 30
Tearing Strength		N	(MD) > 60 (CD) > 50
Reflectivity		%	> 95



B 811 AW

Product Description

AB Bubble Woven is Double Sided Pure Aluminium Bonded to 8mm Polyethylene Bubble Sheet and Reinforced by A layer of Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	25 + 0.5
Grammage		g/m ²	410 + -5
Thickness		mm	8 + -0.1
Roll Weight		kg	12.3 + -0.2
Tensile Strength		N/50mm	(MD) > 470 (CD) > 420
Elongation		%	(MD) > 45 (CD) > 35
Tearing Strength		N	(MD) > 60 (CD) > 50
Reflectivity		%	> 95



AB[®] WOVEN

AW 688 S/S

Product Description

AB Woven is Single Sided Pure Aluminium Bonded to Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	50 + 0.5
Grammage		g/m ²	105 + -5
Thickness		mm	0.135 + -0.01
Roll Weight		kg	6.3 + -0.2
Reflectivity		%	> 95
Tensile Strength		N/50mm	(MD) > 450
			(CD) > 400
Elongation		%	(MD) > 30
			(CD) > 20
Tearing Strength		N	(MD) > 60
			(CD) > 50
Reflectivity		%	> 95



AW 699 D/S

Product Description

AB Woven is Double Sided Pure Aluminium Bonded to Polyethylene Woven Fabric.

Product Specification

Description	Test Method	Unit	Value
Width	In House	mm	1200 + 5
Length		m	50 + 0.5
Grammage		g/m ²	140 + -5
Thickness		mm	0.145 + -0.01
Roll Weight		kg	8.4 + -0.2
Reflectivity		%	> 95
Tensile Strength		N/50mm	(MD) > 500
			(CD) > 450
Elongation		%	(MD) > 35
			(CD) > 25
Tearing Strength	N	(MD) > 65	
		(CD) > 55	
Reflectivity		%	> 95

