

Products 2021 _ Data sheet

SHEET	ROLLO / COIL										
	ALLOYS: 1050 / 1100 3105 / 7072		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min			Max	Min	Max	Max
		Inches	0.008	0.134	12	24	36	48	16	20	51.18 / 59.05
		Millimeters	0.2	3.4	304.8	609.6	914.4	1220	406	508	1300 / 1500
LAMINA PINTADA / PAINTED SHEET											
	ALLOYS: 3105		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
Unit		Min	Max	Min			Max	Min	Max	Max	
Inches		0.018	0.0492	12	24		36	16	20	51.18 / 59.05	
Millimeters		0.45	1.25	304.8	609.6		914.4	406	508	1300 / 1500	
CIRCLE	DISCO / CIRCLE										
	ALLOYS: 1050 / 1100 3004 / 3105		THICKNESS		WIDTH						
		Unit	Min	Max	Min	Max					
		Inches	0.0177	0.157	2.76	48					
		Millimeters	0.45	4	110	1220					
FIN STOCK	FIN STOCK										
	ALLOYS: 1100 y 7072		THICKNESS		WIDTH		INTERNAL DIAM.		EXT. DIAM.		
		Unit	Min	Max	Min	Max	Min	Max	Max		
		Inches	0.0039	0.0100	1	48	3	6	24		
		Millimeters	0.1	0.254	25.4	1220	76	152	600		
FOIL	FOIL CONVERTIDO / CONVERTED FOIL										
	ALLOYS: 8011 / 8079		THICKNESS		WIDTH		INTERNAL DIAM.				
		Unit	Min	Max	Min	Max	Min	Max			
		Inches	0.0003	0.002	2	38.58	1.29	6			
		Millimeters	0.009	0.06	50	980	33	152			
	FOIL NATURAL / NATURAL FOIL										
	ALLOYS: 1050 / 1100 3105		THICKNESS		WIDTH		INTERNAL DIAM.		EXT. DIAM.		
Unit		Min	Max	Min	Max	Min	Max	Max			
Inches		0.002	0.0059	36	48	3	6	18			
Millimeters		0.051	0.15	914	1220	76	152	450			



Products 2021. _ CONVERTED FOIL _ Data sheet

FOIL PARA BLISTER / FOIL FOR BLISTERS								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.016	0.02	50	780	350	76 y 152	Hasta 6 t. + barniz de protección
8079	H18	0.018	0.022	50	780	350	76 y 152	Up to 6 inks + protective varnish
FOIL DE ALUMINIO LAMINADO CON POLIETILENO / POLYETHYLENE LAMINATED FOIL								
Sellos de bebidas / Beverage seals								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.038	0.051	50	780	350	76 y 152	Hasta 6 t. + barniz de protección
								Up to 6 inks + protective varnish
FOIL DE ALUMINIO LAQUEADO Y GOFRAO / EMBOSING & LAQUERED FOIL								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.015	0.025	100	800	300	76 y 152	Tinta o laca por amabas caras
								Ink or lacquer both sides
FOIL DE ALUMINIO PARA CONFITERÍA / ALUMINUM FOIL FOR CANDIES & CHOCOLATES								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.009	0.011	50	780	300	76 y 152	1 tinta / One Ink
8079	O	0.012	0.03	50	780	300	76 y 152	Up to 6 inks + protective varnish
FOIL DE ALUMINIO LAMINADO A PAPEL CON CERA / LAMINATED FOIL WITH WAX PAPER								
Envoltura para chocolate / Chocolate packaging								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.009	0.015	50	880	350	76 y 152	1 tinta o laca / One ink or lacquer
Empaque para cubos y cigarros / Packaging for cubes and cigarettes								
8079	O	0.009	0.015	100	800	350	76 y 152	Lacquer in both sides
FOIL DE ALUMINIO LAQUEADO AMBAS CARAS / TWO SIDES LAQUERED ALUMINUM FOIL								
Envoltura para alimento / Food packaging								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.015	0.02	100	800	300	76 y 152	Con o sin gofrado
								With or without embossing
BOBINA DE FOIL LAQUEADO Y/O TROQUELADO P. TAPAS / LAQUERED &/OR DIE CUT FOIL COILS FOR COVERS								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.038	0.051	50	780	350	76 y 152	Hasta 6 t. + barniz de protección
								Up to 6 inks + protective varnish
BOBINA DE FOIL DE ALUMINIO PARA "ABRE-FÁCIL" / FOIL COIL - 'EASY TO OPEN'								
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.06	0.08	100	800	350	76 y 152	Laca por ambas caras
								Lacquer in both sides
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	
8079	O	0.007	0.009	50	880	350	57, 76 y 152	Tinta y/o laca 1 cara
								Ink & or lacquer one side

Aluminum Sheets

The main properties of aluminum sheet are its excellent resistance to corrosion and being extremely ductile. Its different presentations as sheet, coil, and painted sheet, allow its use in diverse applications.

Product Characteristics

SHEET	ROLLO / COIL										
	ALLOYS: 1050 / 1100 3105 / 7072		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min			Max	Min	Max	Max
		Inches	0.008	0.134	12	24	36	48	16	20	51.18 / 59.05
		Millimeters	0.2	3.4	304.8	609.6	914.4	1220	406	508	1300 / 1500
	LAMINA PINTADA / PAINTED SHEET										
	ALLOYS: 3105		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min			Max	Min	Max	Max
		Inches	0.018	0.0492	12	24		36	16	20	51.18 / 59.05
Millimeters		0.45	1.25	304.8	609.6		914.4	406	508	1300 / 1500	



Coil



Painted Sheet

Product Applications



Structure



Body work



Automotive

Circles

One of the main products that make up our portfolio are aluminum circles, offering a wide range of circles in different thicknesses and diameters, in natural finish or pre-painted with non-stick and highly resistant, durable paint, as well as with polychrome finish.

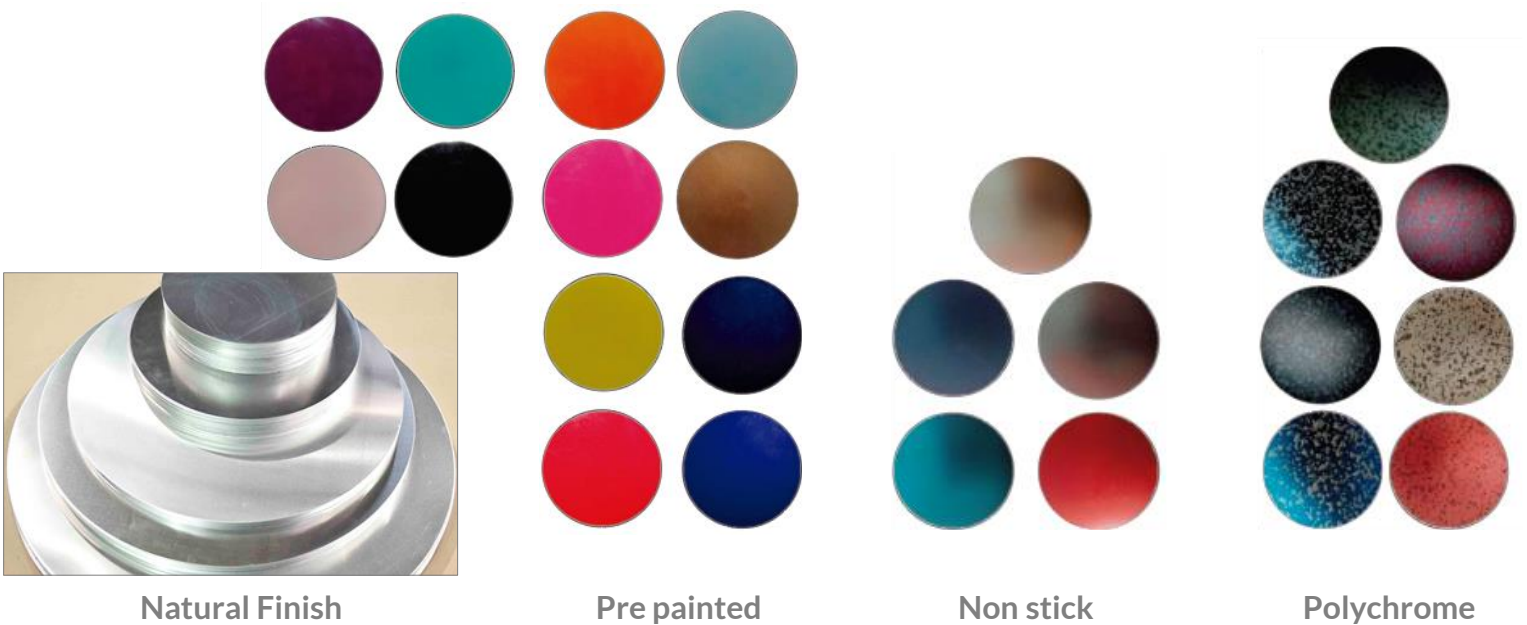
Paint Application: Consist of four layers of paint plus a layer of clear lacquer which help to protect the paint from daily wear and tear.

Non-Stick: Two primer layers and three non-stick substrate layers, gives the product at least a 20 micron thickness layer on the surface.

Polychrome: This application layer is used to make an engraving in the non-stick surface.

Product Characteristics

CIRCLE	DISCO / CIRCLE					
	ALLOYS: 1050 / 1100 3004 / 3105		THICKNESS		WIDTH	
		Unit	Min	Max	Min	Max
		Inches	0.0177	0.157	2.76	48
		Millimeters	0.45	4	110	1220



Product Applications



Professional Cookware



Pressure Cookers



Frypans

Fin Stock

Almexa meets the strictest global requirements of companies using fin stock. These aluminum strips combine lightness and resistance to corrosion in industrial heat exchangers, like evaporators that can be found in every refrigeration system. Flat fins are used in air conditioners, car radiators, in HVAC applications (Heating, Ventilation and Air Conditioning) and in Heat Shields which are heat protectors and are used to regulate temperature.

The fin material that we offer is an excellent example of the continuous work in the development of advanced alloys that allows thickness reduction of the aluminum foil without sacrificing the key mechanical properties.

Product Characteristics

FIN STOCK	FIN STOCK							
	ALLOYS: 1100 y 7072	THICKNESS		WIDTH		INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min	Max	Min	Max
		Inches	0.0039	0.0100	1	48	3	6
		Millimeters	0.1	0.254	25.4	1220	76	152



Fin Stock



Heat Shields

Product Applications



Ventilation



Heat Conditioning



Refrigeration

Converted Foil

Converter foil is highly compatible with all kinds of conversion operations like: rolling/forming, extruding, lacquering, printing, stamping and cutting, among others.

Tightness, heat resistance and high thermal and electrical conductivity of the aluminum can facilitate its use for food products, pharmaceuticals and cosmetics.

Product Characteristics

FOIL	FOIL CONVERTIDO / CONVERTED FOIL								
	ALLOYS: 8011 / 8079		THICKNESS		WIDTH		INTERNAL DIAM.		
		Unit	Min	Max	Min	Max	Min	Max	
		Inches	0.0003	0.002	2	38.58	1.29	6	
		Millimeters	0.009	0.06	50	980	33	152	
	FOIL NATURAL / NATURAL FOIL								
	ALLOYS: 1050 / 1100 3105		THICKNESS		WIDTH		INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min	Max	Min	Max	Max
		Inches	0.002	0.0059	36	48	3	6	18
Millimeters		0.051	0.15	914	1220	76	152	450	



Laquered



Rolled



Embossed

Product Applications



Food



Beverage



Pharmaceutical



Converted Foil

FOIL PARA BLISTER / FOIL FOR BLISTERS									PHARMA
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.016	0.02	50	780	350	76 y 152	Hasta 6 t. + barniz de protección	
8079	H18	0.018	0.022	50	780	350	76 y 152	Up to 6 inks + protective varnish	
FOIL DE ALUMINIO LAMINADO CON POLIETILENO / POLYETHYLENE LAMINATED FOIL									PHARMA
Sellos de bebidas / Beverage seals									FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.038	0.051	50	780	350	76 y 152	Hasta 6 t. + barniz de protección	
								Up to 6 inks + protective varnish	
FOIL DE ALUMINIO LAQUEADO Y GOFRADO / EMBOSsing & LAQUERED FOIL									PHARMA
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	FOOD
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.015	0.025	100	800	300	76 y 152	Tinta o laca por amabas caras	
								Ink or lacquer both sides	
FOIL DE ALUMINIO PARA CONFITERÍA / ALUMINUM FOIL FOR CANDIES & CHOCOLATES									FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.009	0.011	50	780	300	76 y 152	1 tinta / One Ink	
8079	O	0.012	0.03	50	780	300	76 y 152	Up to 6 inks + protective varnish	
FOIL DE ALUMINIO LAMINADO A PAPEL CON CERA / LAMINATED FOIL WITH WAX PAPER									FOOD
Envoltura para chocolate / Chocolate packaging									
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.009	0.015	50	880	350	76 y 152	1 tinta o laca / One ink or lacquer	
Empaque para cubos y cigarros / Packaging for cubes and cigarretes									
8079	O	0.009	0.015	100	800	350	76 y 152	Lacquer in both sides	
FOIL DE ALUMINIO LAQUEADO AMBAS CARAS / TWO SIDES LAQUERED ALUMINUM FOIL									FOOD
Envoltura para alimento / Food packaging									
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.015	0.02	100	800	300	76 y 152	Con o sin gofrado	
								With or without embossing	
BOBINA DE FOIL LAQUEADO Y/O TROQUELADO P. TAPAS / LAQUERED &/OR DIE CUT FOIL COILS FOR COVERS									FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	BEVERAGE
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.038	0.051	50	780	350	76 y 152	Hasta 6 t. + barniz de protección	
								Up to 6 inks + protective varnish	
BOBINA DE FOIL DE ALUMINIO PARA "ABRE-FÁCIL" / FOIL COIL - 'EASY TO OPEN'									FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	BEVERAGE
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.06	0.08	100	800	350	76 y 152	Laca por ambas caras	
								Lacquer in both sides	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.007	0.009	50	880	350	57, 76 y 152	Tinta y/o laca 1 cara	
								Ink & or lacquer one side	

2021 _ INDUSTRIES _ Products

INDUSTRIES

PRODUCTS

AUTOMOTIVE _____ **Coil, Painted Sheet**

COOKWARE _____ **Circle**

HVAC & R _____ **Fin Stock**

PHARMACEUTICAL _____ **Converted Foil**

FOOD & BEVERAGE _____ **Converted Foil**

Automotive & Transport _ Sheet

The use of aluminum in the automotive industry has constantly been increasing in recent years and now comprises more than a quarter of the aluminum produced. Today parts like pistons, engine housings, wheels, gearboxes, anti-lock brake systems, suspension assembly, shock absorbers and heat exchangers for air conditioning systems, radiators and body structures among others, are all made of aluminum.

The use of this material has big environmental advantages; the lightness of the material creates a reduction in the weight of the vehicle up to 30%, which translates into fuel savings.

In terms of recyclability more than the 95% of the contained aluminum in cars is recovered and recycled.

Product Characteristics

SHEET

ROLLO / COIL										
ALLOYS: 1050 / 1100 3105 / 7072		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
	Unit	Min	Max	Min			Max	Min	Max	Max
	Inches	0.008	0.134	12	24	36	48	16	20	51.18 / 59.05
	Millimeters	0.2	3.4	304.8	609.6	914.4	1220	406	508	1300 / 1500
LAMINA PINTADA / PAINTED SHEET										
ALLOYS: 3105		THICKNESS		WIDTH (MULTIPLES)				INTERNAL DIAM.		EXT. DIAM.
	Unit	Min	Max	Min			Max	Min	Max	Max
	Inches	0.018	0.0492	12	24		36	16	20	51.18 / 59.05
	Millimeters	0.45	1.25	304.8	609.6		914.4	406	508	1300 / 1500



Coil



Painted Sheet

Product Applications



Structure



Body work



Automotive

Cookware_Circles

One of the main products that make up our portfolio are aluminum circles, offering a wide range of circles in different thicknesses and diameters, in natural finish or pre-painted with non-stick and highly resistant, durable paint, as well as with polychrome finish.

Paint Application: Consist of four layers of paint plus a layer of clear lacquer.

Non-Stick: Two primer layers and three non-stick substrate layers, gives the product at least a 20 micron thickness layer on the surface.

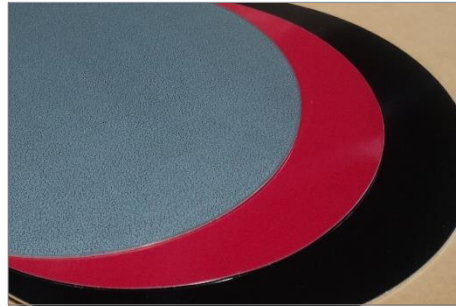
Polychrome: This application layer is used to make an engraving in the non-stick surface.

Product Characteristics

CIRCLE	DISCO / CIRCLE					
	ALLOYS:		THICKNESS		WIDTH	
	1050 / 1100	Unit	Min	Max	Min	Max
	3004 / 3105	Inches	0.0177	0.157	2.76	48
		Millimeters	0.45	4	110	1220



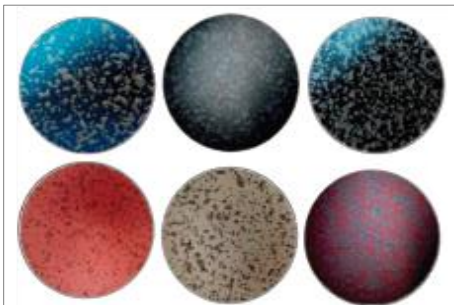
Natural Finish



Pre painted



Non stick



Polychrome



Lamps

Product Applications



Professional Cookware



Pressure Cookers



Frypans



HVAC & R_Fin Stock

Almexa meets the strictest global requirements of companies using fin stock.

These aluminum strips combine lightness and resistance to corrosion in industrial heat exchangers, like evaporators that can be found in every refrigeration system. Flat fins are used in air conditioners, car radiators, in HVAC applications (Heating, Ventilation and Air Conditioning) and in Heat Shields which are heat protectors and are used to regulate temperature.

The fin material that we offer is an excellent example of the continuous work in the development of advanced alloys that allows thickness reduction of the aluminum foil without sacrificing the key mechanical properties.

Product Characteristics

FIN STOCK	FIN STOCK								
	ALLOYS: 1100 y 7072		THICKNESS		WIDTH		INTERNAL DIAM.		EXT. DIAM.
		Unit	Min	Max	Min	Max	Min	Max	Max
		Inches	0.0039	0.0100	1	48	3	6	24
		Millimeters	0.1	0.254	25.4	1220	76	152	600



Fin Stock



Heat Shields

Product Applications



Ventilation



Heat Conditioning



Refrigeration

Pharmaceutical_Converted Foil

Many of the properties of aluminum paper are combined in order to provide for excellent medication packaging, creating a barrier against sunshine, humidity, oxygen, gas and other liquids. It is resistant and can be laminated with other materials for the demanded application. Its light weight allows for high performance and a decrease of costs.

The products arrive in a completely sterile condition due to the annealing temperature and conditioning final processes. It is not hazardous to health and we offer lamination with or without printing and necessary packaging to ensure medically sterile standards.

Product Characteristics

FOIL PARA BLISTER / FOIL FOR BLISTERS									PHARMA
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.016	0.02	50	780	350	76 y 152	Hasta 6 t. + barniz de protección	
8079	H18	0.018	0.022	50	780	350	76 y 152	Up to 6 inks + protective varnish	
FOIL DE ALUMINIO LAMINADO CON POLIETILENO / POLYETHYLENE LAMINATED FOIL									PHARMA
Sellos de bebidas / Beverage seals									FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.038	0.051	50	780	350	76 y 152	Hasta 6 t. + barniz de protección	
8079	O	0.038	0.051	50	780	350	76 y 152	Up to 6 inks + protective varnish	
FOIL DE ALUMINIO LAQUEADO Y GOFRADO / EMBOSSED & LAQUERED FOIL									PHARMA
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT	FOOD
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam		
8079	O	0.015	0.025	100	800	300	76 y 152	Tinta o laca por amabas caras	
8079	O	0.015	0.025	100	800	300	76 y 152	Ink or lacquer both sides	

Product Applications



Food & Beverage _ Converted Foil

Converter foil is highly compatible with all kinds of conversion operations like: rolling/forming, extruding, lacquering, printing, stamping and cutting, among others. Tightness, heat resistance and high thermal and electrical conductivity of the aluminum can facilitate its use for food & beverage products.

Product Characteristics

FOIL DE ALUMINIO LAMINADO CON POLIETILENO / POLYETHYLENE LAMINATED FOIL										PHARMA
Sellos de bebidas / Beverage seals										FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Hasta 6 t. + barniz de protección		
8079	O	0.038	0.051	50	780	350	76 y 152	Up to 6 inks + protective varnish		
FOIL DE ALUMINIO LAQUEADO Y GOFRADO / EMBOSSED & LAQUERED FOIL										PHARMA
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		FOOD
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Tinta o laca por amabas caras		
8079	O	0.015	0.025	100	800	300	76 y 152	Ink or lacquer both sides		
FOIL DE ALUMINIO PARA CONFITERÍA / ALUMINUM FOIL FOR CANDIES & CHOCOLATES										FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam			
8079	O	0.009	0.011	50	780	300	76 y 152	1 tinta / One Ink		
8079	O	0.012	0.03	50	780	300	76 y 152	Up to 6 inks + protective varnish		
FOIL DE ALUMINIO LAMINADO A PAPEL CON CERA / LAMINATED FOIL WITH WAX PAPER										FOOD
Envoltura para chocolate / Chocolate packaging										
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam			
8079	O	0.009	0.015	50	880	350	76 y 152	1 tinta o laca / One ink or lacquer		
Empaque para cubos y cigarros / Packaging for cubes and cigarretes										
8079	O	0.009	0.015	100	800	350	76 y 152	Lacquer in both sides		
FOIL DE ALUMINIO LAQUEADO AMBAS CARAS / TWO SIDES LAQUERED ALUMINUM FOIL										FOOD
Envoltura para alimento / Food packaging										
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Con o sin gofrado		
8079	O	0.015	0.02	100	800	300	76 y 152	With or without embossing		
BOBINA DE FOIL LAQUEADO Y/O TROQUELADO P. TAPAS / LAQUERED &/OR DIE CUT FOIL COILS FOR COVERS										FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		BEVERAGE
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Hasta 6 t. + barniz de protección		
8079	O	0.038	0.051	50	780	350	76 y 152	Up to 6 inks + protective varnish		
BOBINA DE FOIL DE ALUMINIO PARA “ABRE-FÁCIL” / FOIL COIL - 'EASY TO OPEN'										FOOD
Aleación		THICKNESS mm.		WIDTH mm.		DIAMETER mm.		Impresión / PRINT		BEVERAGE
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Laca por ambas caras		
8079	O	0.06	0.08	100	800	350	76 y 152	Lacquer in both sides		
/ ALLOYS	Temple	Min.	Max.	Min.	Max.	Ext. Diam	Int. Diam	Tinta y/o laca 1 cara		
8079	O	0.007	0.009	50	880	350	57, 76 y 152	Ink & or lacquer one side		

Product Applications



Chocolate & Candy



Beverage



Vegetable cubes