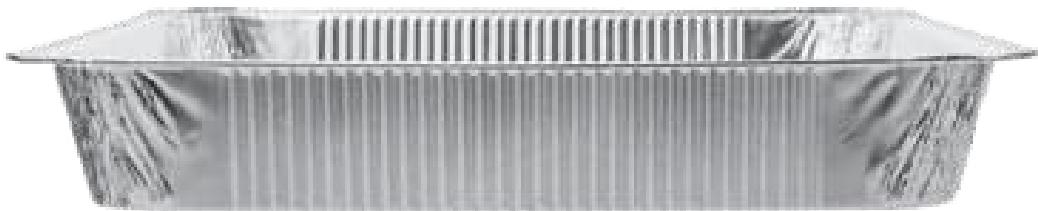


# ALUM PEYMAN



The first and largest manufacturer of Disposable containers  
and aluminium foil in the northwest of the country.

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# Company Introduction

## Alum Peyman

Founded in 2005, Alum Peyman was established to meet the growing market demands in the packaging industry for food, pharmaceuticals, industrial products, bitumen sheets, and more. As the first and largest manufacturer of disposable containers and aluminium foil using the latest global technologies, the company began its operations in the Shahid Salimi Industrial Park in Tabriz, northwest of Iran.

From its inception, the strong market presence and high customer satisfaction in the region inspired the management team to enhance product quality, expand the product range, and grow its target markets. Market research to better respond to industry needs.

Alum Peyman also obtained separate health production licenses from the Iranian Food and Drug Administration for both disposable containers and aluminium foils to support innovation in national R&D initiatives.

In parallel, the company's R&D unit conducted With an increasingly diverse product portfolio, the sales and marketing department focused on expanding the domestic market share and simultaneously began conducting international market research to achieve export objectives. Upon completing this research, Alum Peyman established distribution channels in selected foreign markets and began exporting to several countries, including Canada, Germany, Poland, Denmark, Turkey, Azerbaijan, Iraq, Iraqi Kurdistan, and Pakistan.

## Disposable Aluminium Containers

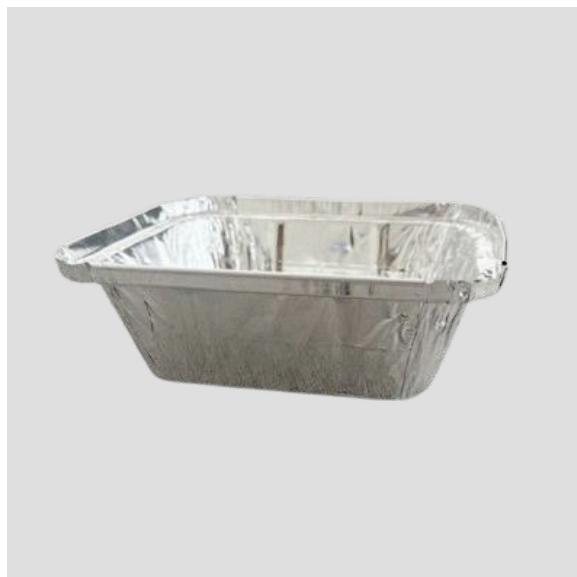
At Alum Peyman, a specific coding system is used to accurately classify disposable aluminium containers. These codes provide essential information about the type, size, thickness, volume, and compatibility of each container with devices such as ovens and microwaves.

This coding system helps customers, wholesalers, and end-users easily identify and select the most suitable container for their needs.

### Product Code: 40

Specification	Details
top out	146 × 122 × 46 mm
top in	130 × 103 × 35 mm
Depth	46 mm
Capacity	350 ml
Base	109 × 80 mm
Package	1500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick





### Product Code: 50

Specification	Details
top out	56 × 152 × 126 mm
top in	108 × 134 × 44 mm
Depth	56 mm
Capacity	350 ml
Base	106 × 80 mm
Package	1500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 30

Specification	Details
top out	42 × 113 × 204 mm
top in	32 × 100 × 183 mm
Depth	42 mm
Capacity	500 ml
Base	83 × 174 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick





### Product Code: 30.1

Specification	Details
top out	41 × 113 × 203 mm
top in	31 × 98 × 187 mm
Depth	41 mm
Capacity	500 ml
Base	81 × 173 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick



### Product Code: 111

Specification	Details
top out	52 × 141 × 191 mm
top in	40 × 121 × 171 mm
Depth	52 mm
Capacity	750 ml
Base	102 × 149 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick





### Product Code: 711

Specification	Details
top out	48 × 147 × 212 mm
top in	38 × 126 × 189 mm
Depth	48 mm
Capacity	1000 ml
Base	103 × 169 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 105 - tall

Specification	Details
top out	50 × 151 × 216 mm
top in	38 × 132 × 196 mm
Depth	50 mm
Capacity	1000 ml
Base	112 × 176 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

A tall rectangular aluminum foil tray with a lid, featuring a diamond-shaped embossed logo in the center.





### Product Code: 105 - short

Specification	Details
top out	46 × 217 × 151 mm
top in	35 × 133 × 197 mm
Depth	46 mm
Capacity	750 ml
Base	176 × 112 mm
Package	2000 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 109

Specification	Details
top out	47 × 218 × 154 mm
top in	34 × 134 × 199 mm
Depth	47 mm
Capacity	1000 ml
Base	111 × 179 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick





### Product Code: 106

Specification	Details
top out	55 × 156 × 219 mm
top in	44 × 137 × 197 mm
Depth	55 mm
Capacity	1300 ml
Base	177 × 178 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 729

Specification	Details
top out	42 × 227 × 176 mm
top in	32 × 211 × 159 mm
Depth	42 mm
Capacity	1500 ml
Base	199 × 149 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

A rectangular aluminum foil tray with a lid, featuring a diamond-shaped embossed logo in the center.





### Product Code: 107

Specification	Details
top out	58 × 167 × 222 mm
top in	48 × 149 × 204 mm
Depth	58 mm
Capacity	1500 ml
Base	119 × 178 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 114

Specification	Details
top out	58 × 160 × 227 mm
top in	45 × 141 × 206 mm
Depth	58 mm
Capacity	1500 ml
Base	123 × 158 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick





### Product Code: 222

Specification	Details
top out	43 × 232 × 184 mm
top in	35 × 164 × 209 mm
Depth	43 mm
Capacity	two-compartment
Base	196 × 151 mm
Package	500 pcs / 800 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

### Product Code: 320

Specification	Details
top out	38 × 174 × 228 mm
top in	26 × 153 × 209 mm
Depth	38 mm
Capacity	three-compartment
Base	141 × 195 mm
Package	1500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick

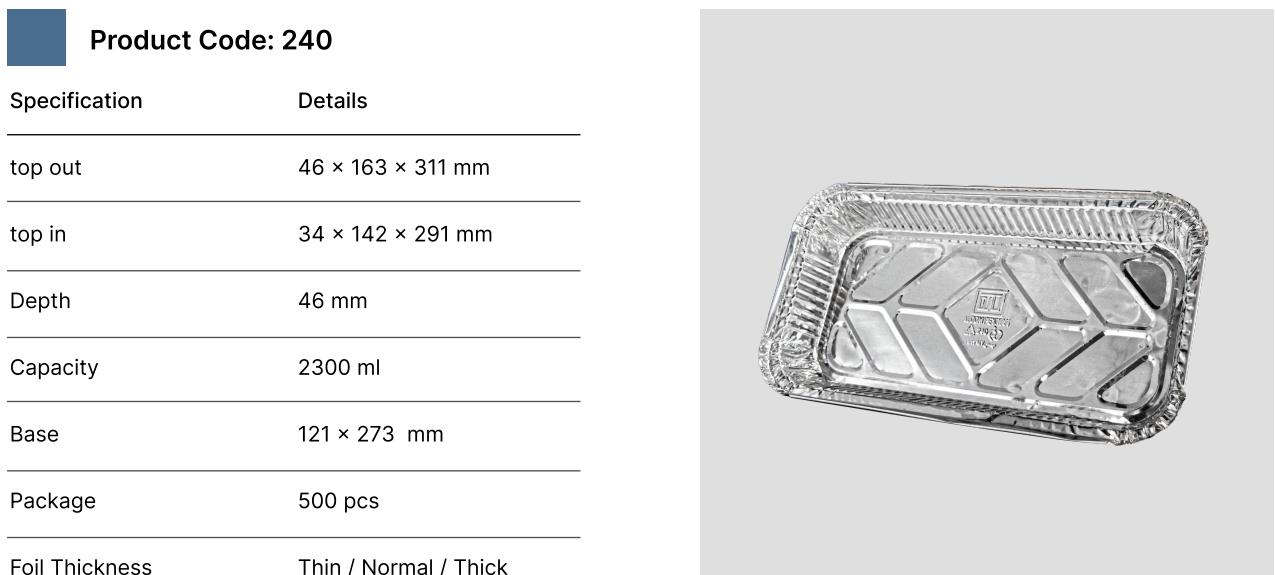






### Product Code: 230

Specification	Details
top out	49 × 162 × 259 mm
top in	38 × 139 × 239 mm
Depth	49 mm
Capacity	2000 ml
Base	115 × 217 mm
Package	500 pcs / 1000 pcs
Foil Thickness	Thin / Normal / Thick



### Product Code: 240

Specification	Details
top out	46 × 163 × 311 mm
top in	34 × 142 × 291 mm
Depth	46 mm
Capacity	2300 ml
Base	121 × 273 mm
Package	500 pcs
Foil Thickness	Thin / Normal / Thick



### Product Code: 250

Specification	Details
top out	46 × 176 × 237 mm
top in	34 × 151 × 305 mm
Depth	46 mm
Capacity	2500 ml
Base	283 × 134 mm
Package	500 pcs
Foil Thickness	Thin / Normal / Thick



### Product Code: 118

Specification	Details
top out	52 × 208 × 366 mm
top in	38 × 185 × 346 mm
Depth	52 mm
Capacity	3500 ml
Base	172 × 236 mm
Package	500 pcs
Foil Thickness	Thin / Normal / Thick



## Aluminium Foil

At Alum Peyman, a specific coding system is used to accurately categorize aluminium foils. These codes provide detailed information about the type of foil, thickness, width, roll length, packaging style, and intended use—whether for household, industrial, restaurant, or hygienic purposes. This system helps customers, wholesalers, and end-users easily select the foil that best suits their needs and understand its features, such as heat resistance, oven or grill compatibility, and suitability for food packaging or cooking applications.

Product Code: 20/60

Aluminium Foil – 20 Microns, 60 cm, 1 m

Specifications	Details
Size	600 × 1000 mm
Thickness	20 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.





Product Code: 80/45

Aluminium Foil – 45 Microns, 80 cm

Specifications Details

Size 800 × 1000 mm

Thickness 45 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.

Product Code: 14/30

Aluminium Foil – 14 Microns, 30 cm, 1 kg Roll

Specifications Details

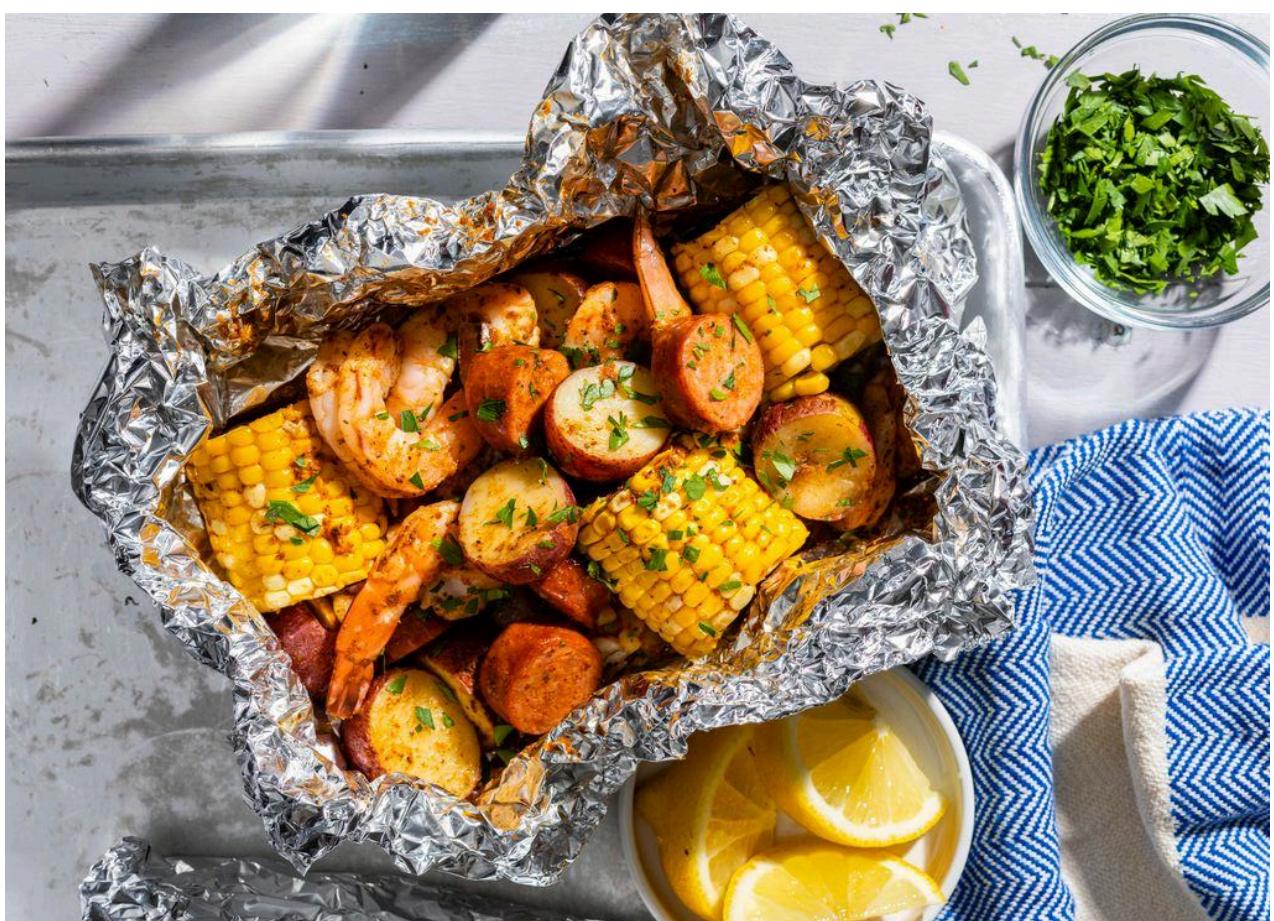
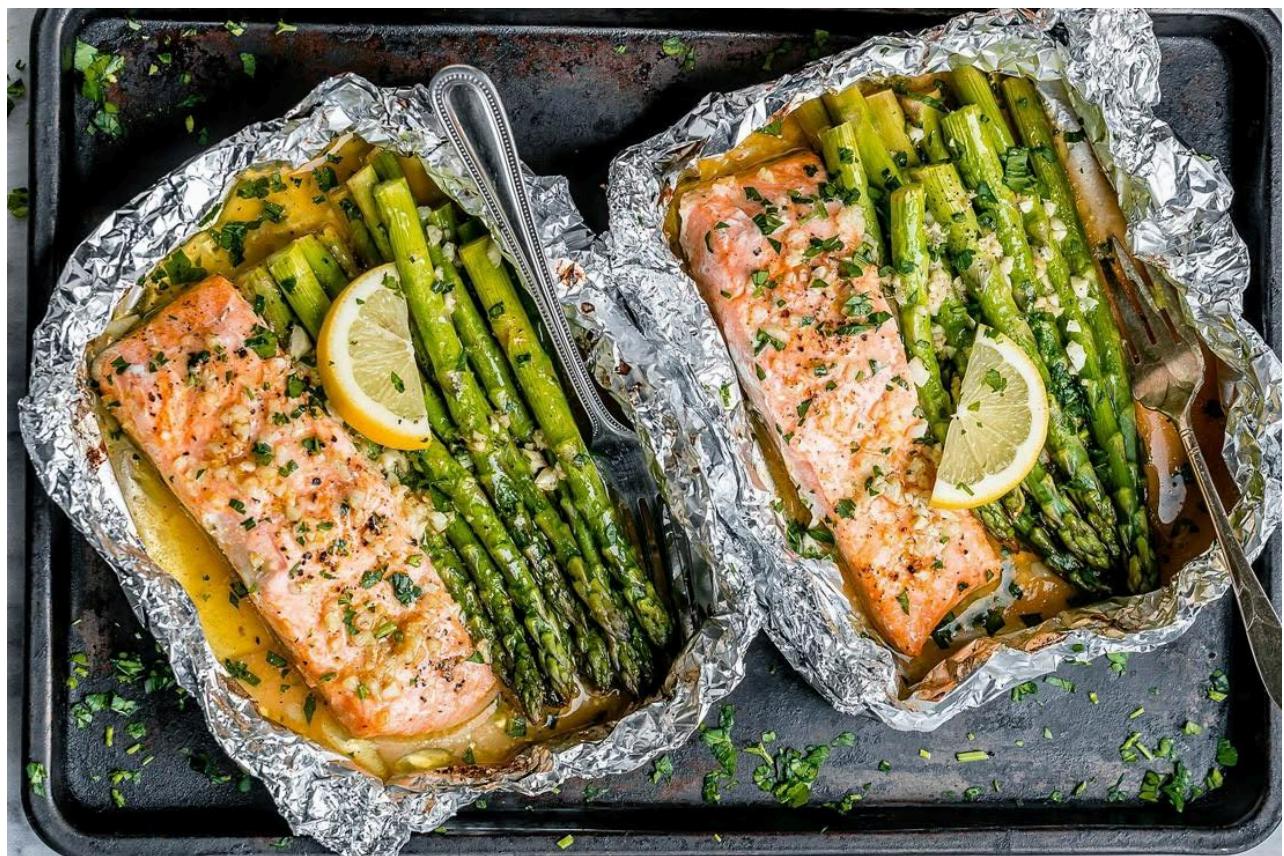
Size 300 × 76000 mm

Thickness 14 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.







Product Code: 60/50

Aluminium Foil – 50 Microns, 60 cm

Specifications	Details
Size	1000 × 6000 mm
Thickness	50 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.

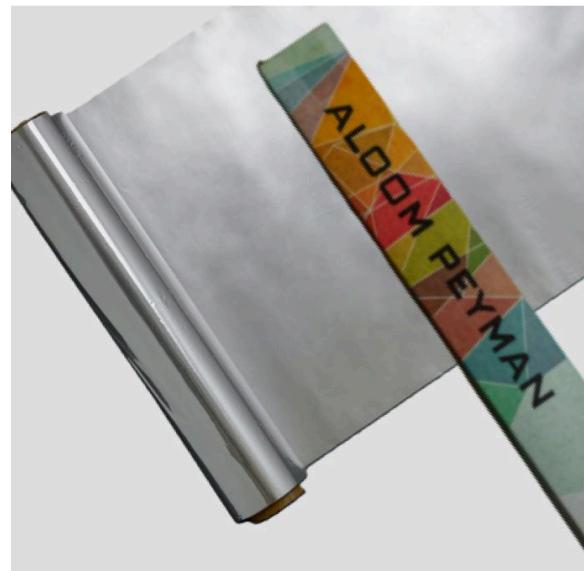
Product Code: 80/70

Aluminium Foil – 70 Microns, 80 cm

Specifications	Details
Size	1000 × 800 mm
Thickness	70 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.







Product Code: 30/14

Aluminium Foil – 14 Microns, 30 cm

Specifications	Details
Size	10000 × 300 mm
Thickness	14 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.

Product Code: 14/20

Aluminium Foil – 14 Microns, 20 cm, 1 kg Roll

Specifications	Details
Size	130000 × 200 mm
Thickness	14 microns

Applications:

Packaging and preservation of food, pharmaceutical, hygienic, and industrial products.





## Cardboard Pizza Box

Our company manufactures pizza boxes in a variety of sizes, utilizing precise design and high-quality raw materials. This range allows businesses to choose packaging that best fits the type and quantity of their orders. With features such as optimal durability, heat retention, and attractive appearance, our pizza boxes offer a reliable and professional solution for pizza presentation.

### Square Pizza Box

Specifications	Details
Size	300 × 300 mm
Depth	40 mm
Packaging	100 pcs





### Square Pizza Box

Specifications	Details
Size	250 × 250 mm
Depth	40 mm
Packaging	100 pcs

### Rectangular Pizza Box

Specifications	Details
Size	500 × 160 mm
Depth	40 mm
Packaging	100 pcs





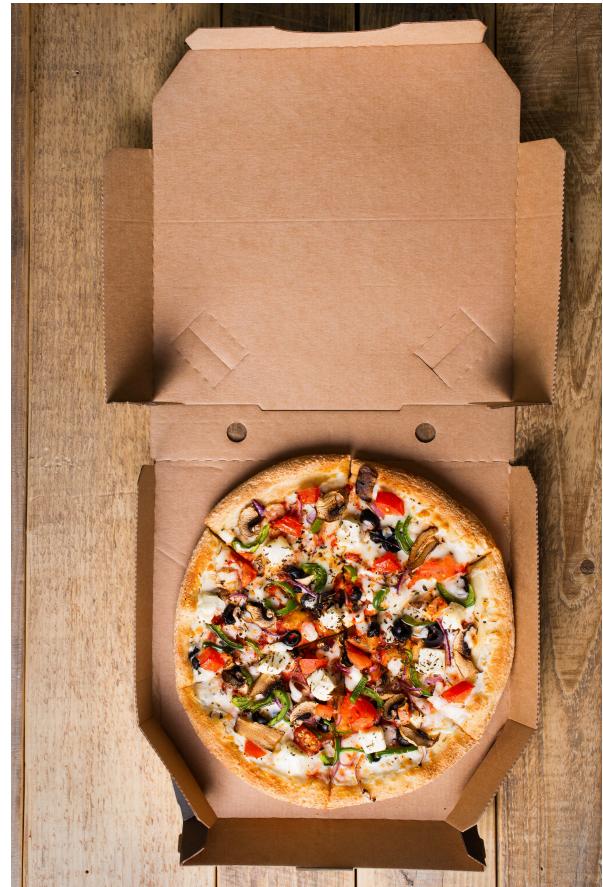
### Rectangular Pizza Box

#### Specifications

Size 500 × 160 mm

Depth 40 mm

Packaging 100 pcs



## Contact Information

Office: 16th Floor, Unit 1, World Trade Center Tower, World Trade Street, World Trade Square, Tabriz, Iran

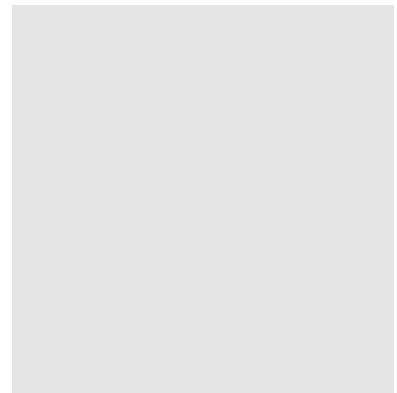
Factory: Km 27, Shahid Salami Industrial Zone, Km 30 of Azarshahr Tabriz Road, Tabriz, Iran



098 41 3366 0393  
098 914 692 4952



alumpeyman



## Why Aluminium?

In today's modern and industrial world, the complete elimination of single-use containers is nearly impossible.

The alarming increase in the production of plastic packaging and disposable containers poses serious threats to the planet, atmosphere, environment, and human health.

As public awareness grows regarding the dangers of waste accumulation and the toxic compounds found in plastic products, the demand for safer, more eco-friendly, and biodegradable materials is on the rise.

In this context, aluminium disposable containers have emerged as one of the safest and most reliable options available on the market.

Aluminium foil, with its eco-conscious profile, effective food preservation capabilities, and alignment with the principles of sustainable development, is considered a highly valuable alternative to plastic and paper-based disposable products.

**For a better tomorrow.**



info@alumpeyman.com