



"Quality & Trust
are two sides of the same coin"



Vision & Mission

We believe Quality is the inherent promise that a company makes to its customers and we strive to ensure that we deliver quality that it is best in its class. Our internal quality control and processes that are deployed ensures that we provide best products to our customers. Since Quality improvement is an on-going process, we aim to set new benchmarks within our industry and always look for ways and means to delight our customers.

"Quality Ignites Trust"

We aim to continuously strive towards providing superior quality products by focussing on production processes, quality control and developing customer centricity.

While most companies focus on achieving "customer satisfaction", we believe in "customer delight". This can only be achieved by relentless efforts in ensuring excellence in both manufacturing and quality assurance, thus establishing trust in our product line.

Quality Assurance

Quality, Trust & Us

An astute businessman always knows that the core strength of products lie in the quality it delivers. With this vision, Minda Distributors was established in 1997 by Mr Surendra Sajjanlal Jain.

Minda Distributors has since then has taken giant strides in establishing quality standards within the packaging industry with a focus on developing trust amongst its customers and create brand loyalty.

With the country heading towards the concept of self-reliance, it is very important to achieve excellence by concentrating in areas of innovation, quality consistency, customer service and most importantly creating trust amongst customers.



Founder Chairman
Mr. Surendra Sajjanlal Jain (Minda)



Managing Director
Mr. Abhishek Surendra Jain (Minda)

All About Us

Welcome to Minda group, a 24-year-old family owned and managed business with a vision to supply wide variety of premium quality products in disposable and food packaging industry.

Since its inception, Minda group has been serving the Foodservice, Retail and Horeca segment with variety of food grade disposable products of exceptionally high standards of hygiene, quality and durability through its distributors, traders, institutional clients & private label. Covering categories from Aluminum Foil Container, Aluminum Foil Rolls, Cling Films, etc.

A leader in the field, we enjoy a reputation for reliability earned over the years by our customers. We thrive to establish strong, long term relationships with our valued clients, offering top quality products at very competitive pricing. As trailblazers in the industry, our cutting edge way of working is also facilitated by ultra-modern facilities spanning 40000 sq. ft. for manufacturing hub located at Kaman - Vasai, approximately 30 Kms north-west of Mumbai.

Our research and development continues to make aggressive efforts to continuously introduce new products with innovative new designs and ensures high product standards. Quality, hygiene and service are the cornerstone on which we built our business that set us apart.

This catalogue shows you the wide range of products we offer to our customers worldwide. If you would like any other information or wish to give us feedback, please don't hesitate to get in touch. I convey gratitude to all our team members and business partners, for their valuable contributions in supporting and trusting our MINDA brand, and look forward to continuous support and association in years to come.

Quick Read

The story of aluminum's history of use now stretches over 100 years. The start was a modest one, however because of the complexities of refining aluminum from ore, aluminum was considered more rare and precious than gold or silver through most of the 19th century. A pure form of the metal was first successfully extracted from ore in 1825 by Danish chemist Hans-Christian. Techniques to produce aluminum in ways modestly cost-effective emerged in 1889. This lightweight, 100 percent-recyclable metal has since become a foundation of country's infrastructure, Used in packaging, automotive, energy, construction, transportation, energy, aerospace and defense applications, to name a few—aluminum's impact is so profound that historians may one day look back on our times and declare this **"The Age of Aluminum."**

The Early History of Aluminum

During ancient times, aluminum oxide clays were used in hide tanning, first aid, fabric dyeing and fireproofing. These major milestones occurred during the aluminum's **"discovery period"**:

1865: Science fiction writer Jules Verne describes an aluminum space rocket in his novel, *Journey to the Moon*.

1886: Oberlin College student Charles Hall and French engineer Paul Heroult separately and simultaneously develop an inexpensive electrolysis process by which aluminum can be extracted from aluminum oxide. The large amount of electricity required to power the electrolytic process limited the production of aluminum. Hall received U.S. patent #400,666 in 1889.

1887: Austrian engineer Karl Josef Bayer developed a chemical process by which alumina can be extracted from bauxite, a widespread and naturally occurring aluminum ore. Both the Bayer and Hall-Herout processes are still used today to produce nearly all the world's aluminum.

1900s to Present

In the early 1900s, Business leaders and industrialists quickly recognized aluminum's superior properties. Power transmission lines and elevated train electrical wiring were among the first to benefit from the electrical advantages of aluminum. Aluminum found early industrial uses in engines, such as the one built in 1903 by the Wright brothers to power their first biplane. Aluminum foil entered the market in 1910. Alloy development, begun in 1911, improved physical properties and opened new industrial fields. The Great Depression resulted in Works Progress Administration (WPA) projects that expanded hydroelectric generation capacity, which in turn increased production capacity of primary aluminum.

Aluminum in WWII

With the onset of World War II, aluminum became a key strategic metal. Primary uses of aluminum included the construction of aircraft frames, ship infrastructure, radar chaff and millions of mess kits. America's supply of bauxite and readily available electricity for primary metal production resulted in soaring output that eventually topped the production levels of all of the Axis countries combined. On the home front, aluminum recycling got an early start. "Tin foil drives" included an offer of free movie tickets in exchange for aluminum foil balls.

Recent Years

Following WWII, Industry shifted gears toward consumer products manufacturing. The early 1950s saw the development of the iconic white-enamel/aluminum-frame washers and dryers. In 1959, Coors Brewing popularized the two-piece aluminum can with a pop-top lid. Equally innovative, a cash payment recycling offer was established for cans returned to the brewery. In the 1980s, space shuttles were launched with aluminum oxide rocket boosters. Steve Jobs recognized both the beauty and strength of aluminum, creating a thin, light product line of laptops, iPads and iPhones. What once was one of the most precious metals on earth, this "King of Metals," the use of aluminum is still growing. Aluminum-air batteries, nano technology, advanced alloys for space vehicles—the aluminum industry now ushers the world into its second century of **"The Age of Aluminum."**

From Edison to Your Home

When the first electrical transmission network was built (Edison, 1882), aluminum was too expensive to be used for wiring. This electrical transmission network was built with copper wiring. Today, aluminum wiring is the top choice for utility and power transmission networks.

Quick Read

The origin of aluminum foil can be traced by to the early 1900s. Life Savers—one of today's most popular candies—were first packaged in foil in 1913. To this day, the treats are encased in the world-famous aluminum foil tube. The uses of foil have grown over the past 100 years to a nearly endless count. From Christmas tree ornaments to spacecraft insulation, TV dinners to medicine packets—aluminum foil has, in many ways, improved both our products and our lives.

Take-Away Facts

- ✦ An early commercial use of aluminum foil One of the first commercial uses of aluminum foil came in 1913. Foil leg bands were used to identify racing pigeons.
- ✦ Innovative consumer product delivery Jiffy Pop Popcorn, released in 1959, combined a heavy-gauge foil pan and an expandable, light-gauge foil cover to deliver their “magic treat.”
- ✦ Effective for energy conservation The “shiny” side of aluminum foil is 88 percent reflective, making it one of the best and most efficient insulators to solar heat.
- ✦ Billions of containers are produced each year Approximately 7 billion aluminum foil containers are produced annually. This production rate nets to 220 containers produced every second.

How aluminum foil is made

Aluminum foil is produced by rolling aluminum slabs cast from molten aluminum in a rolling mill to the desired thickness. To maintain a constant thickness, a technician monitors the rolling mill sensors to ensure the pressure on the slab is correct. Sensors are able to tell the technician if the pressure is too great or not enough and then the technician can adjust the rollers to apply more or less pressure. It is then coiled and sent to the cold rolling mill. To avoid breakage because of the thinness, the foil is doubled in the cold rolling mill and the rolled to the desired thickness. Aluminum foil provides a complete barrier to light, oxygen, moisture and bacteria. For this reason, foil is used extensively in food and pharmaceutical packaging. It is also used to make aseptic packaging that enables storage of perishable goods without refrigeration.

Growth of the aluminum foil and packaging market

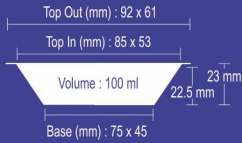
The first pre-formed, all-foil food packaging containers appeared on the market in 1948. This grew into the complete line of die-formed and air-formed foil containers now sold in every supermarket. A spectacular period of growth occurred in the 1950s and 1960s. TV dinners, packed in compartmental trays, began to reshape the food products market. Packaging foil is now divided into three major categories: household/institutional foil, semi-rigid foil containers and flexible packaging. For decades, the use of foil has grown steadily in each of these categories.

Why Foil Is Shiny on One Side

Aluminum foil has a shiny side and a matte side. The shiny side is produced when the aluminum is rolled during the final pass. It is difficult to produce rollers with a gap fine enough to roll a single sheet of foil. For the final pass, two sheets are rolled at the same time, doubling the thickness of the roll. When the sheets are later separated, the two inside surfaces are matte, and the two outside surfaces are shiny.

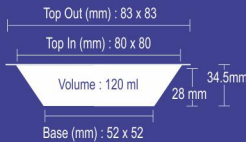


Semi Rigid Aluminium Foil Containers



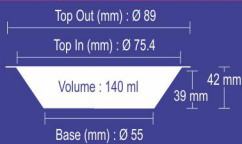
Code : M - AFC - 100
 Volume : 100 ML
 Rim Type : Full Raised Curl

Packing : 5000 Pcs/Box
 Carton Size : 465 x 405 x 323
 Cbm : 0.0608290



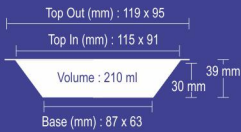
Code : M - AFC 120
 Volume : 120 ml
 Rim Type : Inverted Vertical Curl

Packing : 5000 Pcs/Box
 Carton Size : 435 x 345 x 440
 Cbm : 0.066033



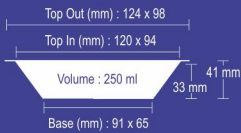
Code : M - AFC 140 (Muffin)
 Volume : 140 ml
 Rim Type : Full Raised CruL

Packing : 5000 Pcs/Box
 Carton Size : 455 x 445 x 453
 Cbm : 0.091721175



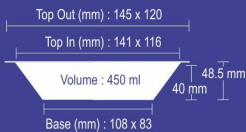
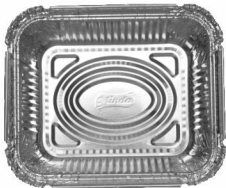
Code : M - AFC 210
Volume : 210 ml
Rim Type : Inverted Vertical Curl

Packing : 2000 Pcs/Box
Carton Size : 500 x 235 x 485
Cbm : 0.0569875



Code : AFC 250 / No. 1 / 8325
Volume : 250 ml
Rim Type : Inverted Vertical Curl

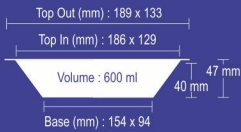
Packing : 2000 Pcs/Box
Carton Size : 645 x 230 x 410
Cbm : 0.0608235



Code : AFC 450 / No. 2 / 8342 / 1 lb
Volume : 450 ml
Rim Type : Inverted Vertical Curl

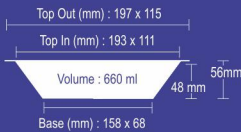
Packing : 1500 Pcs/Box
Carton Size : 620 x 245 x 450
Cbm : 0.068355

Semi Rigid Aluminium Foil Containers



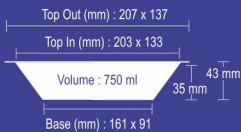
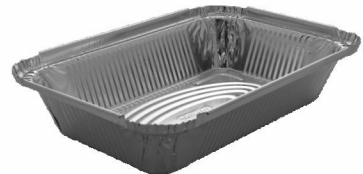
Code : M - AFC 600
 Volume : 600 ml
 Rim Type : Inverted Vertical Curl

Packing : 1000 Pcs/Box
 Carton Size : 650 x 270 x 381
 Cbm : 0.0668655



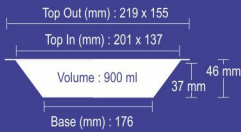
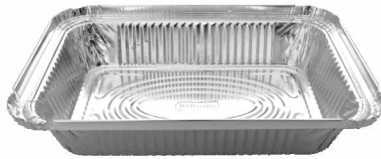
Code : AFC 660 / 8367
 Volume : 660 ml
 Rim Type : Inverted Vertical Curl

Packing : 1000 Pcs/Box
 Carton Size : 585 x 270 x 400
 Cbm : 0.06318



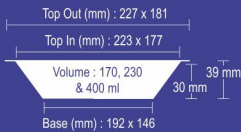
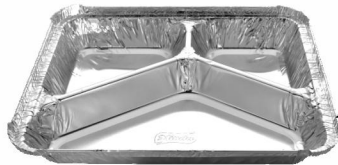
Code : AFC 750 / 8389
 Volume : 750 ml
 Rim Type : Inverted Vertical Curl

Packing : 1000 Pcs/Box
 Carton Size : 570 x 285 x 425
 Cbm : 0.06904125



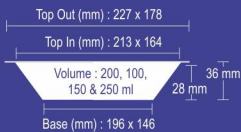
Code : AFC 900 / 9x6x2 / 2 1/4 lb
 Volume : 900 ml
 Rim Type : Inverted Vertical Curl

Packing : 800 Pcs/Box
 Carton Size : 465 x 330 x 450
 Cbm : 0.0690525



Code : AFT 3CP / 8576
 Volume : 170, 230 & 400 ml
 Rim Type : Inverted Vertical Curl

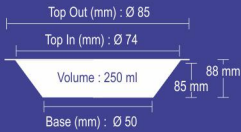
Packing : 1200 Pcs/Box
 Carton Size : 700x 510 x 380
 Cbm : 0.13566



Code : M - AFT 4CP
 Volume : 200, 100, 150 & 250 ml
 Rim Type : Inverted Vertical Curl

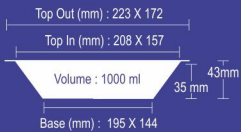
Packing : 1200 Pcs/Box
 Carton Size : 700 x 510 x 380
 Cbm : 0.13566

Semi Rigid Aluminium Foil Containers



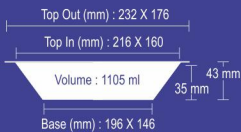
Code : M - AFG 250
 Volume : 250 ml
 Rim Type : Full Raised Curl

Packing : 2000 Pcs/Box
 Carton Size : 490 x 438 x 354
 Cbm : 0.07597548



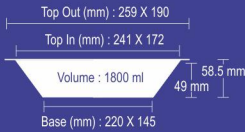
Code : 831120
 Volume : 1000 ml
 Rim Type : Inverted Vertical Curl

Packing : 400 Pcs/Box
 Carton Size : 352 x 232 x 482
 Cbm : 0.03936204



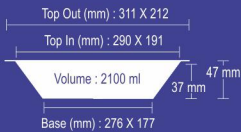
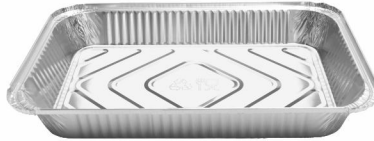
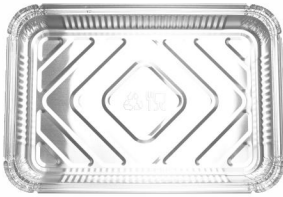
Code : 83120
 Volume : 1105 ml
 Rim Type : Inverted Vertical Curl

Packing : 400 Pcs/Box
 Carton Size : 475 x 360 x 240
 Cbm : 0.04104



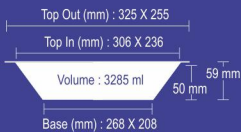
Code : 83185
 Volume : 1800 ml
 Rim Type : Inverted Vertical Curl

Packing : 400 Pcs/Box
 Carton Size : 528 x 390 x 273
 Cbm : 0.05621616



Code : 83190 / 4 lb
 Volume : 2100 ml
 Rim Type : Inverted Vertical Curl

Packing : 300 Pcs/Box
 Carton Size : 435 x 370 x 320
 Cbm : 0.051504



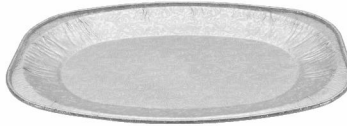
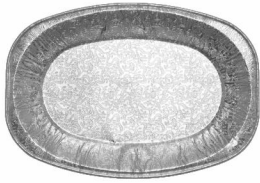
Code : 73365
 Volume : 3285 ml
 Rim Type : Inverted Vertical Curl

Packing : 100 Pcs/Box
 Carton Size : 332 x 257 x 266
 Cbm : 0.02269618

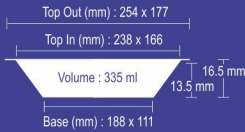
Semi Rigid Aluminium Foil Containers



10"



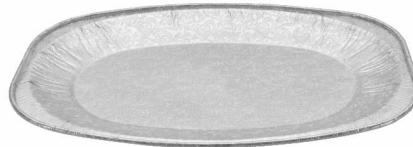
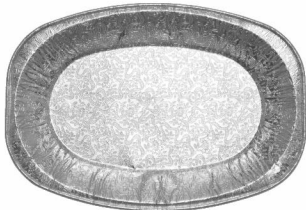
Available in Plain & Embossed



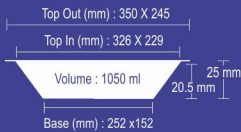
Code : 6550 / Baby Platter
Volume : 335 ml
Rim Type : Full Raised Curl

Packing : 150 Pcs/Box
Carton Size : 375 x 265 x 185
Cbm : 0.025141875

14"



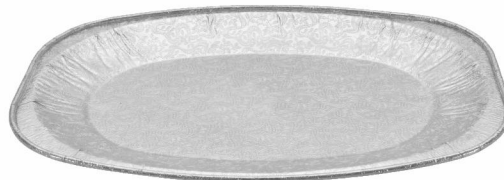
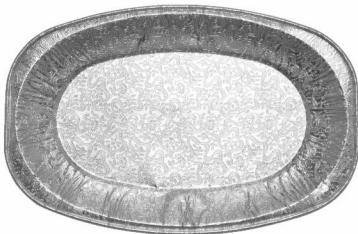
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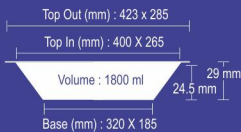
Code : 6586 / Small Platter
Volume : 1050 ml
Rim Type : Full Raised Curl

Packing : 100 Pcs/Box
Carton Size : 360 x 330 x 253
Cbm : 0.0300564

17"

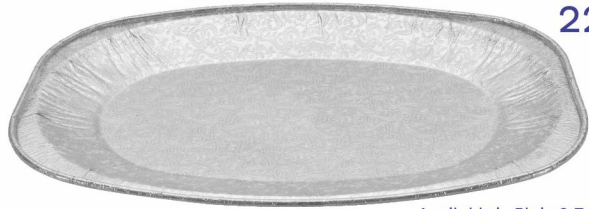


Available in Plain & Embossed



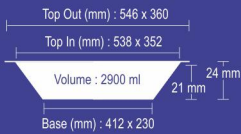
Code : 65180 / Medium Platter
Volume : 1800 ml
Rim Type : Full Raised Curl

Packing : 50 Pcs/Box
Carton Size : 430 x 190 x 290
Cbm : 0.023693



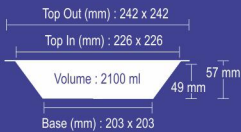
22"

Available in Plain & Embossed



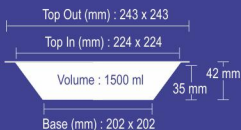
Code : 65220 / Large Platter
 Volume : 2900 ml
 Rim Type : Full Raised Curl

Packing : 50 Pcs/Box
 Carton Size : 552 x 165 x 370
 Cbm : 0.0336996



Code : 9" x 9" x 2" (Deep)
 Volume : 2100 ml
 Rim Type : Inverted Vertical Curl

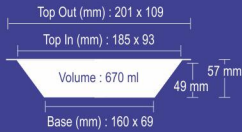
Packing : 200 Pcs/Box
 Carton Size : 500 x 250 x 310
 Cbm : 0.0387500



Code : 9" x 9" x 1.5" (Shallow)
 Volume : 1500 ml
 Rim Type : Inverted Vertical Curl

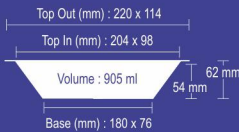
Packing : 200 Pcs/Box
 Carton Size : 500 x 250 x 300
 Cbm : 0.0375000

Semi Rigid Aluminium Foil Containers



Code : 6a / 8368
 Volume : 670 ml
 Rim Type : Inverted Vertical Curl

Packing : 500 Pcs/Box
 Carton Size : 450 x 320 x 210
 Cbm : 0.03024

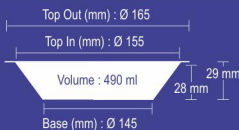


Code : 6 Large / 8390
 Volume : 905 ml
 Rim Type : Inverted Vertical Curl

Packing : 500 Pcs/Box
 Carton Size : 472 x 306 x 230
 Cbm : 0.03321936

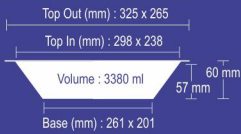


Available with & without Holes



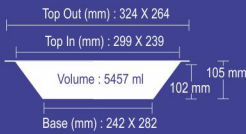
Code : 6" Flan Dish
 Volume : 490 ml
 Rim Type : Full Raised Curl

Packing : 500 Pcs/Box
 Carton Size : 330 x 330 x 300
 Cbm : 0.03267



Code : Half Size Deep Pan
Volume : 3380 ML
Rim Type : Full Raised Curl

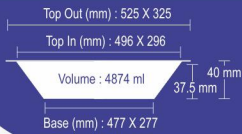
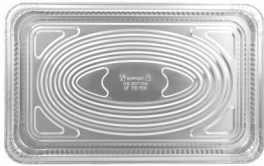
Packing : 100 Pcs/Box
Carton Size : 475 x 340 x 272
Cbm : 0.043928



Code : Half Size Extra Deep Pan
Volume : 5457 ML
Rim Type : Full Raised Curl

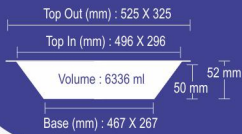
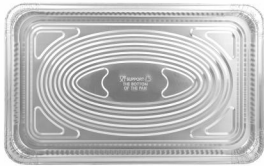
Packing : 50 Pcs/Box
Carton Size : 525 x 330 x 265
Cbm : 0.0459125

Semi Rigid Aluminium Foil Containers



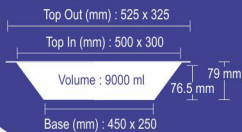
Code : Full Size Shallow Pan
 Volume : 4874 ml
 Rim Type : Full Raised Curl

Packing : 50 Pcs/Box
 Carton Size : 530 x 280 x 330
 Cbm : 0.048972



Code : Full Size Medium Pan
 Volume : 6336 ml
 Rim Type : Full Raised Curl

Packing : 50 Pcs/Box
 Carton Size : 530 x 290 x 330
 Cbm : 0.050721



Code : Full Size Deep Pan
 Volume : 9000 ml
 Rim Type : Full Raised Curl

Packing : 50 Pcs/Box
 Carton Size : 530 x 330 x 333
 Cbm : 0.0582417



Code : Half Size Pan Lid
Volume : NA
Rim Type : Inverted Vertical Curl

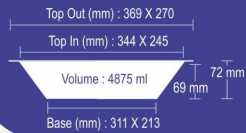
Packing : 100 Pcs/Box
Carton Size : 280 x 215 x 350
Cbm : 0.0210700



Code : Full Size Pan Lid
Volume : NA
Rim Type : Inverted Vertical Curl

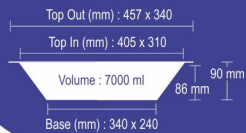
Packing : 50 Pcs/Box
Carton Size : 548 x 130 x 352
Cbm : 0.0250765

Semi Rigid Aluminium Foil Containers



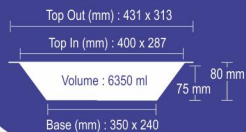
Code : Lasagna Pan
 Volume : 4875 ML
 Rim Type : Full Raised Curl

Packing : 100 Pcs/Box
 Carton Size : 380 x 375 x 275
 Cbm : 0.0391875



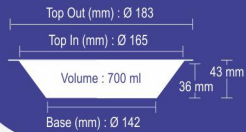
Code : Oval Roaster
 Volume : 7000 ML
 Rim Type : Full Raised Curl

Packing : 100 Pcs/Box
 Carton Size : 570 x 335 x 460
 Cbm : 0.0878370



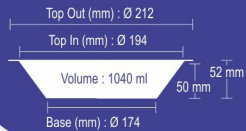
Code : Rectangular Roaster
 Volume : 6350 ml
 Rim Type : Full Raised Curl

Packing : 100 Pcs/Box
 Carton Size : 585 x 320 x 440
 Cbm : 0.0823680



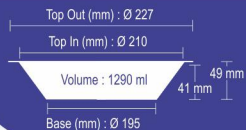
Code : 7" Round Pan
 Volume : 700 ml
 Rim Type : Vertical Hemmed Edge

Packing : 500 Pcs/Box
 Carton Size : 365 x 365 x 440
 Cbm : 0.0586190



Code : 8" Round Pan
 Volume : 1040 ml
 Rim Type : Vertical Hemmed Edge

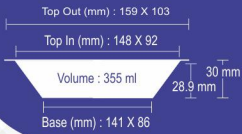
Packing : 500 Pcs/Box
 Carton Size : 430 x 217 x 615
 Cbm : 0.05738565



Code : 9" Round Pan
 Volume : 1290 ml
 Rim Type : Vertical Hemmed Edge

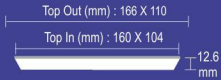
Packing : 500 Pcs/Box
 Carton Size : 460 x 460 x 445
 Cbm : 0.0941620

Semi Rigid Aluminium Foil Containers



Code : Lacquered Coated Container
 Volume : 355 ml
 Rim Type : Full Raised Curl

Packing : 1000 Pcs/Box
 Carton Size : 450 x 335 x 300
 Cbm : 0.045225



Code : Lacquered Coated Container Lid
 Volume : N/A
 Rim Type : Inverted Vertical Curl

Packing : 1000 Pcs/Box
 Carton Size : 470 x 365 x 220
 Cbm : 0.037741





Available in all Sizes & Thickness

Silver Laminated / Alu Coated Paper Lids



Available in all Sizes & Thickness

Poly Coated Paper Lids



Aluminium Foil Containers Retail Pack



Code : Retail - AFC 250
Volume : 250 ml
Packing : 99 Pkt/Box



Code : Retail - AFC 450
Volume : 450 ml
Packing : 70 Pkt/Box



Code : Retail - AFC 600
Volume : 600 ml
Packing : 60 Pkt/Box



Code : Retail - AFC 660
Volume : 660 ml
Packing : 40 Pkt/Box



Code : Retail - AFC 750
Volume : 750 ml
Packing : 40 Pkt/Box



Code : Retail - AFT 3CP
 Volume : 170, 230 & 400 ml
 Packing : 30 Pkt/Box



Code : Retail - AFT 4CP
 Volume : 200, 100, 150 & 250 ml
 Packing : 30 Pkt/Box

RETAIL PACK ALSO AVAILABLE IN CUSTOMISED PACKING





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BIS Certified Foil

1KG NET GUARANTEED



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Manufactured and Marketed by: MINDA DISTRIBUTORS Plot No. A/33, Royal Industrial Hub, Vasal-Bhiwandi Road, Village - Pomran, Kaman, Taluka - Vasal (East), District - Palghar, Maharashtra - 401 208, India. Name of Commodity: Aluminium Foil Net Contents: 1U Net Quantity: Weight - 1 Kg net x Width - 300 mm x Thickness - 18 microns Month & Year of Manufacturing: January 2020 Maximum Retail Price: ₹ 550.00 (inclusive of all taxes) For any complaints and feedback, please contact at the above address or Contact: +91-98211 52453 Email: customercare@mindadistributors.com Website: www.mindadistributors.com

Aluminium Foil Rolls



Code : 25 gram
 Length : 3 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 100 Pcs/Box
 Carton Size : 390 x 390 x 325
 Cbm : 0.0494325



Code : 50 Gram
 Length : 6 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 100 Pcs/Box
 Carton Size : 390 x 390 x 325
 Cbm : 0.0494325



Code : 9 meter
 Length : 9 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 100 Pcs/Box
 Carton Size : 390 x 390 x 325
 Cbm : 0.0494325



Code : 18 meter
 Length : 18 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 100 Pcs/Box
 Carton Size : 390 x 390 x 325
 Cbm : 0.0494325



Code : 72 meter
 Length : 72 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 25 Pcs/Box
 Carton Size : 338 x 338 x 333
 Cbm : 0.038043252



Code : 72 No.
 Length : 44 mtr
 Thickness : 10.5 mic
 Width : 295 mm
 Packing : 25 Pcs/Box
 Carton Size : 338 x 338 x 333
 Cbm : 0.038043252



Code : 75 New
 Length : 26 mtr
 Thickness : 10,5 mic
 Width : 295 mm
 Packing : 25 Pcs/Box
 Carton Size : 338 x 338 x 333
 Cbm : 0.038043252



Code : 1 Kg Net
 Length : 64 mtr
 Thickness : 18 mic
 Width : 300 mm
 Packing : 25 Pcs/Box
 Carton Size : 338 x 338 x 333
 Cbm : 0.038043252



Code : 1 Kg Gross
 Length : 48 mtr
 Thickness : 18 mic
 Width : 300 mm
 Packing : 25 Pcs/Box
 Carton Size : 338 x 338 x 333
 Cbm : 0.038043252





PVC Cling Film



Code : MHF 70 Mtr
 Length : 70 Mtr
 Thickness : 11 Mic
 Width : 300 mm
 Packing : 50 Pcs/Box
 Carton Size : 525 x 255 x 325

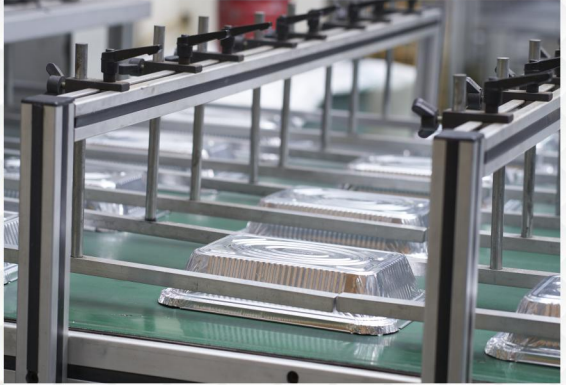


Code : Mr. Fresh - 1.8 Kg
 Length : 364 Mtr
 Thickness : 11 Mic
 Width : 300 mm
 Packing : 6 Pcs/Box
 Carton Size : 350 x 230 x 340



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for
Greater
Heights**







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COULD BE
MADE INTO
A NEW
ALU. PRODUCTS
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“Atmanirbhar” Bharat.



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ADITYA MINDA INDUSTRIES PRIVATE LIMITED

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M: +91 98197 82964

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Mumbai - 400092. Maharashtra. India.

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