



NATIONAL CO. FOR PACKAGING INDUSTRIES
www.natpack.info



THINK QUALITY...

ABOUT US

Vision - Mission - Goal



History

National Company for Packaging Industries was established in 1996, Our first Production line was established in 1999. NATPACK is the market leader in Cosmetics, Pharmaceutical, Chemicals, and Food & Beverage; plastic packaging solutions, development and production in Egypt, we serve our customers through honoring and abiding to the agreed upon terms of contract, and continuously invest in our human resources by providing them with opportunities for training and learning. NATPACK is a full service plastic molder ;providing complete manufacturing solutions from concept to finished product.



Our Mission

To keep and maintain our leading position in Egyptian plastic market and strengthen our global presence among Africa and Middle East countries through monitoring market trends to be consistent with customer needs precipitating the concept of high quality with optimal services over "GroWin" Strategy.



Our Vision

To be the preferred supplier of innovative and high quality packaging solutions among Egypt, Africa, and the Middle east.



Our Goal

NATPACK is able to provide you packaging that meets your needs. We can customized your product with our custom color matching and various printing options to give you the best packaging material.



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BOTTLES

By utilizing the highest technology of machinery, blowing technique and NATPACK one of a kind molds, we are capable to produce bottles with high precision, consistency, and efficiency. This ensures that the bottles meet the required specifications with high quality. Additionally, the use of polyethylene materials provides bottles with excellent chemical resistance, making them suitable for a wide range of applications in industries such as food and beverage, pharmaceuticals, and cosmetics.

BOTTLES

45ml to 125ml

NP 0451 , 3601



45ml

NP 0503



50ml

NP 0502 , 1020



50ml

NP 0601



60ml

NP 0603 , 18068, 18069



60ml

NP 0702 , 1863



70ml

NP 0803 , 1108, 1109



80ml

NP 1001 , 1378 ,1334



100ml

NP 1002 , 1378 , 2721



100ml

NP 1003 , 1378 ,1334



100ml

NP 1202 , 1627



120ml

NP 1201 , 2950



120ml

NP 1205 , 18068, 18069



120ml

NP 1251 , 2950



125ml

NP 1252 , 1627



125ml

BOTTLES

125ml to 200ml



BOTTLES

200ml to 250ml

NP 20013, 1863



200ml

NP 20014



200ml

NP 20016, 1863



200ml

NP 20017, 1378, 2721



200ml

NP 20021, 12932



200ml

NP 20023, 12932



200ml

NP 20027



200ml

NP 20022, 12932



200ml

NP 2501, 1378, 2721



250ml

NP 2502, 1627



250ml

NP 2504, 1627



250ml

NP 2503, 1378, 2721



250ml

NP 2508



250ml

NP 2509, 1863



250ml

NP 25014, 12932



250ml

BOTTLES

300ml to 1000ml

NP 3001, 2251



300ml

NP 4001, 2251



400ml

NP 4003, 12932



400ml

NP 5001, 1242



500ml

NP 5601, 12932



500ml

NP 5002



500ml

NP 10001, 1242



1000ml

NP 10002



1000ml

NP 10003



1000ml



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CAP & CLOSURES

As Caps and Closures play a crucial role in packaging by providing protection, maintaining product integrity, and ensuring consumer safety. NATPACK is a leading company in caps production. Injection technology is widely used to manufacture caps and closures for bottles, tubes, jars, droppers, and other packaging containers across various business sectors.

CAPS & CLOSURES

Flip Top Caps

NP 1242



61.3 x 37 mm

NP 4199



61.3 x 37 mm

NP 3356



64.6 x 34.3 mm

NP 2251



61.2 x 29 mm

NP 1020



28.9 mm

NP 2950



45.5 x 311 mm

NP 1863



27 mm

NP 12932



56.6 x 37.4 mm

NP 3414



72 mm

NP 4705



28.8 mm

NP 4010



44 mm

NP 1108 Glossy- (OVAL)
NP 1109 Matt- (OVAL)



42.6 x 27.4mm

NP 1110 Glossy- (OVAL)
NP 1111 Matt- (OVAL)



54.7 x 34.6mm

CAPS & CLOSURES

Screw on Caps



CAPS & CLOSURES

Snap on- Aerosols - Detergent Caps

Snap on Caps

NP 1816



47.3 x 26.4mm

NP 1820



53 x 29 mm

Detergent Caps

NP 1148



40.5x31.75 mm

NP 1226



40.2x31.7 mm

Aerosols Caps

NP 1039



50 mm

NP 1554



45 mm

NP 2475



49.3 mm

Measuring Cup

NP 2350



6 ml

NP 2650



10 ml



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STANDARD TUBES

Tubes produced with extrusion technology have revolutionized the packaging industry by offering a wide range of sizes and vibrant color options. With this ability, extrusion technology has opened up new possibilities for packaging solutions across various industries.

Extrusion technology allows for the creation of tubes in a multitude of sizes, ranging from diameter 19, 25, 30, 40 and 50 mm. This flexibility in size makes our extruded tubes suitable for a diverse range of products, including cosmetics, food, pharmaceuticals and chemicals. Furthermore, we produce a unique and customized tube shaped in a lip balm to stay updated with the market and satisfy our customers' needs.

The ability to print up to 8 colors on extruded tubes also provides a platform for effective marketing and branding differentiation. Companies can utilize this feature to create unique and visually appealing packaging designs that stand out on shelves.

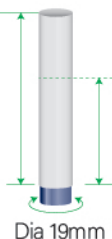
TUBES SPECS.

Diameters. Length. Volume

Diameter 19mm

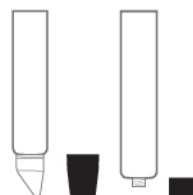


Max. Height : 115mm
volume 25ml



Min. Height : 70mm
volume 5ml

Dia 19mm

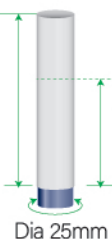


19 mm

Diameter 25mm



Max. Height : 150mm
volume 55ml



Min. Height : 70mm
volume 15ml

Dia 25mm

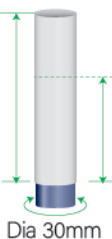


25 mm

Diameter 30mm

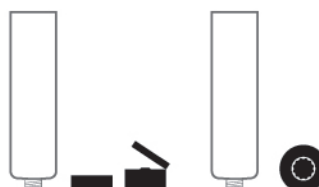


Max. Height : 160mm
volume 80ml



Min. Height : 70mm
volume 25ml

Dia 30mm

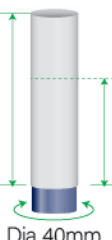


30 mm

Diameter 40mm



Max. Height : 170mm
volume 185ml



Min. Height : 70mm
volume 105ml

Dia 40mm

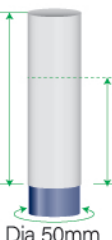


40 mm

Diameter 50mm



Max. Height : 195mm
volume 250ml



Min. Height : 70mm
volume 65ml

Dia 50mm



50 mm

CAPS & CLOSURES

Tubes Caps

19mm Tube caps

NP 1963



18mm

NP 5694



18mm

25mm

NP 2015



23.8mm

NP 5601



29mm

30mm Tube caps

NP 5877

Screw Fliptop



30.2mm

40mm Tube caps

NP 5615 Glossy (3mm)

NP 5617 Matt (3mm)



38.3mm

NP 5616 Glossy (5mm)

NP 5618 Matt (5mm)



38.3mm

NP 3576

Screw



38.7mm

NP 5611

Screw Fliptop



38.7mm

50mm Tube caps

NP 5003

Screw Fliptop



48.5mm

NP 3577

Screw on



48.5mm

NP 2856

Snap on Fliptop

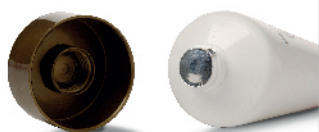


48.5mm



SPECIAL OPTIONS

Printing Techniques



Aluminum Seal



Hot stamping



Metalized cap



Glitter tube



Mix and match



Silkscreen Printing



Offset Printing



Oriented Caps



Full Surface Printing



Hotstamp on cap



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DEODORANTS

Roll-on packaging is commonly used for products such as deodorants, perfumes, and other liquid formulations. It typically consists of a housing, a hollow ball, and a cap. The manufacturing process for roll-on packaging often involves a mix of technologies, including injection molding for the housing and cap, and injection blow molding for the container.

DEODORANT BOTTLES

Diameters. Length. Volume

NP 0506 , 2353, 1380 , 2352 , HB1002



50ml

NP 0509 , 1908 , 3333 , HB1005



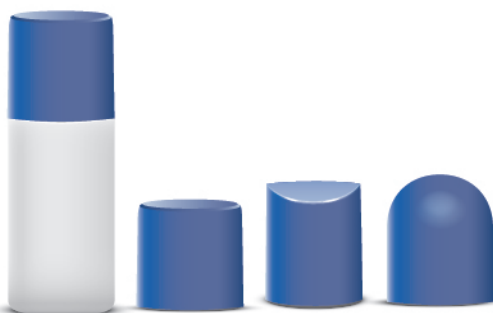
50ml

NP 0505 , 0919, 1005



50ml

NP 0801 , 2352, 2353, 1380 , 1419 , HB1002



80ml



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PILL BOX & JARS

Pillbox manufacturing using injection blow with closure induction sealed is a highly efficient and reliable method for producing pillboxes that offer several benefits such as preventing leakage, extended life shelf life, and tamper resistance by preventing the ingress of moisture and air. The cap helps to maintain the stability and efficacy of the pills for a longer period. This is particularly important for medications that are sensitive to environmental factors such as humidity and oxygen.

PILLBOX & JARS

Diameters. Length. Volume

NP 2702



25 ml

NP 0401 , 2430



40 ml

DV 0501, 5007



50 ml

NP 0573 , 5497



50 ml

NP 3180 , 3181



70 ml

NP 1829 , 4190



100 ml

NP 1827 , 4190



230 ml



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DROPPERS

The droppers typically consist of a container, a nozzle, and a cap. The container holds the liquid, while the nozzle allows for precise dispensing, and the cap ensures the dropper remains sealed when not in use. To manufacture eye droppers, a combination of injection molding techniques is often employed. Injection blowing is used to create the container, while injection is used for the nozzle and cap. The different sizes of the container can cater to various needs to hold different volumes of liquid, while the nozzle and cap are designed to ensure proper dispensing and sealing.

DROPPERS

Diameters. Length. Volume

NP 0053 , 1747, 1748.2



5 ml

NP 0103 , 1747, 1748.2



10 ml

NP 0155 , 1747, 1748.2



15 ml

NP 0201, 1747, 1748.2



20 ml

NP 0303, 1747, 1748.2



30 ml

NP 0302, 3550, 1560



30 ml



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PUMPS & SPRAYERS

Bottle pumps and sprayers come in various sizes and designs in a controlled and efficient manner. They're imported from a third party and come in various designs to meet the diverse needs of different industries. Whether it's for personal care, cleaning, cosmeceutical or other applications, bottles sprayers and pumps provide convenient and precise dispensing solutions.

PUMPS & SPRAYERS

Neck 20 - 24

NP 0504

Sprayer 20mm



50ml

NP 12513 - 12511

Sprayer 20 - 24 mm



125ml

NP 12510

Pump 24mm



125ml

NP 1258

Pump 20mm



125ml

NP 20027

Sprayer 24mm



200ml

NP 20012

Sprayer 24mm



200ml

NP 20024

Pump 24mm



200ml

NP 20014

Sprayer 24mm



200ml

NP 25010

Pump 24mm



250ml

NP 25011

Sprayer 24mm



250ml

NP 25012

Pump 24mm



250ml

NP 25013

Sprayer 24mm



250ml



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SCAN ME