



Ananta Moulds Pvt. Ltd.

Delivering **High-Quality Moulds** Tailored to Various **Cap Sizes and Designs**



Manufacturing of :

FMCG Products, Cosmetics, Pharmaceutical,
Beverages & all types of caps (injection moulds only)

Specialist in :

All types of Flip-top caps with High
Precision Multi-cavity Hot Runner Moulds



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To view the e-catalogue,
please scan the QR code

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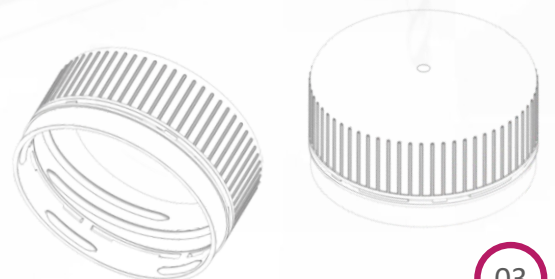
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INTRODUCTION



Mr. PANKAJ KUMAR



Mr. ABHISHEK KUMAR

ANANTA MOULDS PVT. LTD. is a fast-growing and dynamic company based in the industrial hub of Vasai, near Mumbai, the financial capital of India. The company was founded in 2019 by Mr. Pankaj Kumar and Mr. Abhishek Kumar with a vision to deliver excellence in the Caps and closures, industry.

Backed by a highly educated and experienced team, we are dedicated, hard-working, and specialised in providing turn-key solutions with fully automatic, high-speed moulds that can be seamlessly integrated with post-moulding operations.

At ANANTA MOULDS PVT. LTD., we strongly believe in selecting premium-quality materials and adopting the right processes to achieve optimal results. With our expertise in design, manufacturing, and performance, we have successfully introduced auto-closing moulds for flip-top caps, expanding our product innovation.





Our mission

Our mission is to deliver high-quality, fully automatic, high-speed moulds for the caps and closures industry, providing comprehensive turn-key solutions. Our commitment lies in utilising our expertise and cutting-edge technology to improve the efficiency and performance of our clients' operations. Through continuous improvement, dedication to excellence, and a customer-centric approach, we aim to foster long-term partnerships and drive growth in the global market.

OUR VISION



Our vision

To become a global leader in the injection moulding industry, known for our innovative solutions, exceptional quality, and commitment to customer satisfaction.



Why Choose Us?



At Ananta Moulds India Pvt. Ltd., we don't just manufacture moulds – we deliver precision, innovation, and trust. Here's why leading brands choose us:

- ▶ Expertise You Can Trust – Founded by industry professionals with years of experience, backed by a highly skilled team.
- ▶ Turn-key Solutions – From mould design to automation and robotic interfacing, we provide complete end-to-end solutions.
- ▶ Global Standards – Our approach is innovative, future-focused, and aligned with international quality benchmarks.
- ▶ Custom-Built for You – Every mould is tailored to your unique requirements—whether it's size, viscosity, or application.
- ▶ Durability Guaranteed – Crafted from premium materials to withstand high-volume production and ensure consistency.
- ▶ Diverse Product Range – Flip-top caps, decorative caps, nylon cap gear, water caps, and more—all under one roof.
- ▶ Cutting-Edge Technology – Advanced CNC machines, EDM, wire cutting, and grinders for high-precision moulds.





Infrastructure & Facilities



Strategically Located Facility

Based in the industrial zone of Vasai, near Mumbai, offering excellent connectivity to major commercial hubs.



Customisation Capabilities

Specialised in tailor-made moulds to match varying container sizes, product viscosities, and specific customer requirements.



State-of-the-Art Manufacturing Unit

Fully equipped to produce high-speed, fully automatic moulds ready for integration with robots and post-moulding operations.



Focus on Functionality Aesthetics

Moulds designed for optimal user convenience and visual appeal, enhancing product value in the market.



Turn-Key Cap & Closure Solutions

Providing end-to-end support, from mould design to post-moulding customisation—specifically for the caps and closures industry.



Durability and High-Performance Tools

Use of premium-grade materials ensures our moulds can withstand high-volume operations while maintaining consistent output quality.



Experienced & Skilled Team

A highly educated and technically proficient workforce, continuously innovating to deliver precision-engineered moulds.



Global Market Presence

Serving international clients with a vision to expand globally and be a reliable partner in the injection moulding industry.



16CV-Flip Top (50 Dia Autoclosing Flip Top)

The 16CV-Flip Top (50 Dia Autoclosing Fliptop) offers secure, spill-proof sealing with an easy autoclosing design, perfect for industrial and lab use.

Key Features:

- Autoclosing design for convenience
- Spill-proof and secure sealing
- Durable and long-lasting material
- Easy to use and maintain
- Suitable for industrial and laboratory containers

Benefits:



Spill-proof



Time-saving
autoclose



Durable

08CV-Flip Top (Rhino Flip Top Cap)

The 08CV-Flip Top (Rhino Flip Top Cap) offers leak-proof, easy one-handed dispensing, perfect for industrial and consumer use.

Key Features:

- Leak-proof and durable design
- Easy one-handed flip-top operation
- Resistant to chemicals and wear
- Compatible with various container types
- Compact and user-friendly design

Benefits:



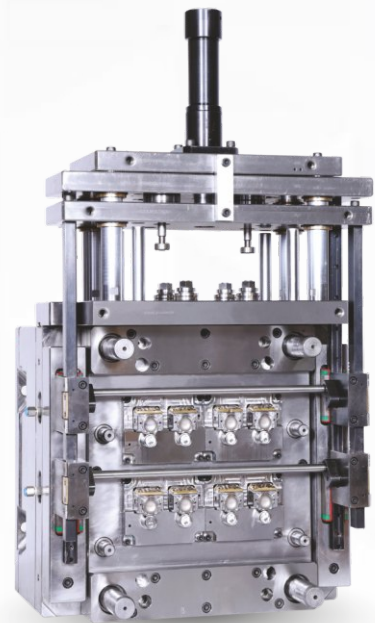
Convenient Usage



Reliable Seal



Versatile Application





04 CV-Flip Top (24 Dia Autoclosing Fliptop)

The 16CV-Flip Top (50 Dia Autoclosing Fliptop) offers secure, spill-proof sealing with an easy autoclosing design, perfect for industrial and lab use.

Key Features:

- Autoclosing design for convenience
- Spill-proof and secure sealing
- Durable and long-lasting material
- Easy to use and maintain
- Suitable for industrial and laboratory containers

Benefits:



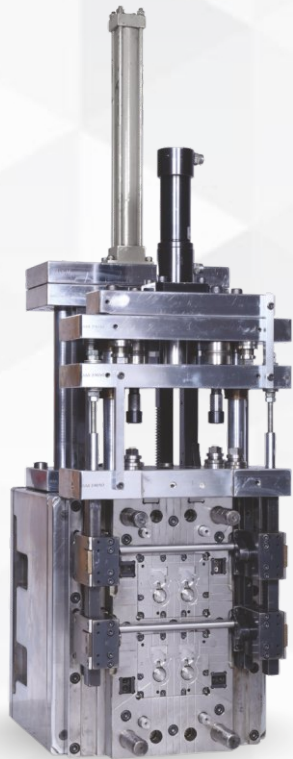
Spill-proof



Time-saving
autoclose



Durable



48CV Water Cap

The 48CV Water Cap is a durable and reliable solution for precise water sealing in industrial and mechanical systems, offering leak-proof performance and long-lasting service.

Key Features:

- Durable Material – Long-lasting & corrosion-resistant
- Secure Fit – Leak-proof
- Easy Installation – Quick & simple
- Reliable Performance – Handles heat & pressure
- Versatile Use – For industrial & plumbing systems

Benefits:



Leak-Proof
Performance



Long-Lasting
Durability



Easy Installation





32CV-Spout Bottom

The 32CV-Spout Bottom ensures reliable, leak-proof fluid handling with durable construction for consistent industrial performance.

Key Features:

- Robust and durable design
- Leak-proof spout for secure flow
- Precise fluid handling
- Easy to install and maintain
- Suitable for industrial applications

Benefits:



Leak-proof



Durable construction



Easy installation



32CTC Flower Cap

The 32CTC Flower Cap delivers reliable, precise performance in demanding industrial and commercial environments.

Key Features:

- High-strength, corrosion-resistant construction
- Precision-engineered for smooth operation
- Suitable for heavy-duty industrial applications
- Compact design for easy installation
- Long-lasting performance under continuous use

Benefits:



Enhanced Efficiency



Durable & Reliable

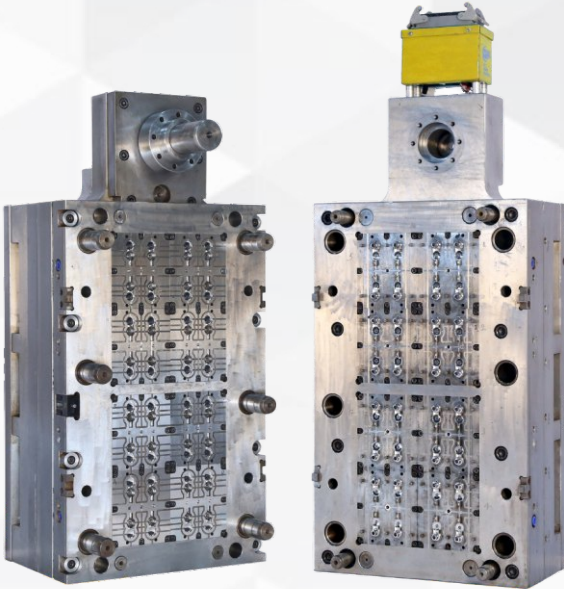


Easy Maintenance





32CV-15DIA Unscrewing Flip Top Cap



This mould produces a convenient and tamper-evident flip-top cap, ideal for syrups, sauces, and condiments.

Key Features:

- Tamper-evident & safe
- Easy to open, pour & reclose
- Durable for high-volume use
- Fits multiple industries
- Precise & consistent output

Benefits:



Safe & user-friendly



Customizable



Cost-efficient production

32CV-25 mm-ROPP Cap

This mould creates Roll-On Pilfer Proof (ROPP) caps, commonly used for products like serums or toners. The closure system offers tamper-evident sealing.

Key Features:

- Tamper-evident for safety
- Precision fit, minimal defects
- Works with plastic & metal
- Durable for high-volume use
- Cost-effective performance

Benefits:



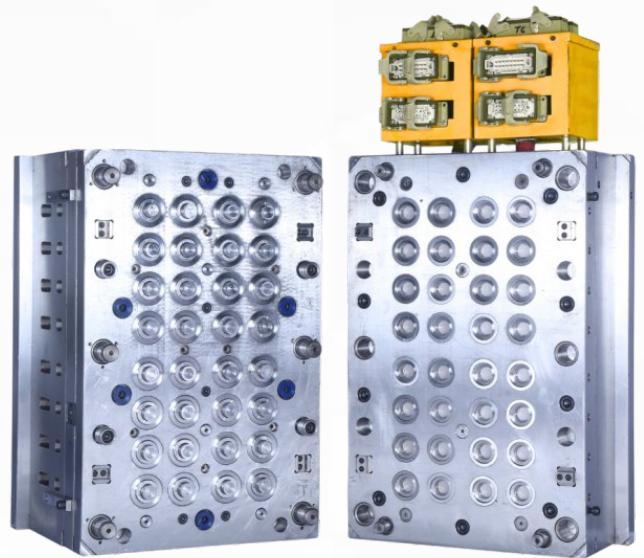
Eco-friendly & recyclable



Ideal for cosmetics, pharma & personal care



Customizable for size, shape & material





32CV Dia CRC Inner Cap

This mould set creates a two-piece Child Resistant Closure (CRC) system, ideal for packaging products that require extra safety measures.

Key Features:

- Child-resistant two-piece design.
- Precision fit & consistent output.
- Durable, long-lasting materials.
- Suitable for pharma & consumer goods.
- Cost-effective & eco-friendly.



Benefits:



Enhanced
safety



Reliable
performance



Fast, efficient
production

24CV-CTC Double Flow

The 24 CV-CTC Double Flow valve ensures smooth dual-direction flow with durable, precise performance for industrial applications.

Key Features:

- Dual-direction flow capability for versatile operations
- High durability with robust construction
- Precise fluid control for efficient performance
- Low maintenance design for long-term use
- Ideal for industrial applications requiring reliability

Benefits:



Smooth dual-
direction flow



Durable and reliable



Precise control





16CV-(38-23) Lube-oil Cap Mould

This mould produces a cap specifically designed for lubricants and oil containers with a secure closure.

Key Features:

- Precision fit for secure oil sealing.
- Built for high-volume durability.
- Custom sizes & packaging options.
- Fast, efficient production.
- Suitable for auto & industrial oils.

Benefits:



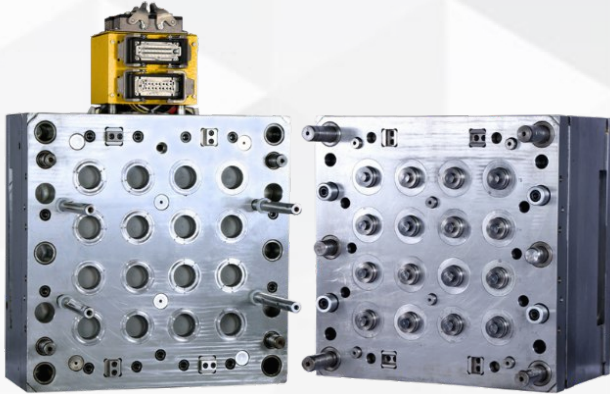
Leak-proof & tamper-evident



Eco-friendly & recyclable



Reliable, high-speed output



08CV Oval Flip Top Cap

This mould creates a unique oval-shaped flip-top cap, perfect for adding a touch of elegance to cosmetic containers.

Key Features:

- Premium oval design for a stylish look
- Durable mould for high-volume use
- Flip-top for easy & secure dispensing
- Precision-made for consistent quality
- Customizable size, shape & material

Benefits:



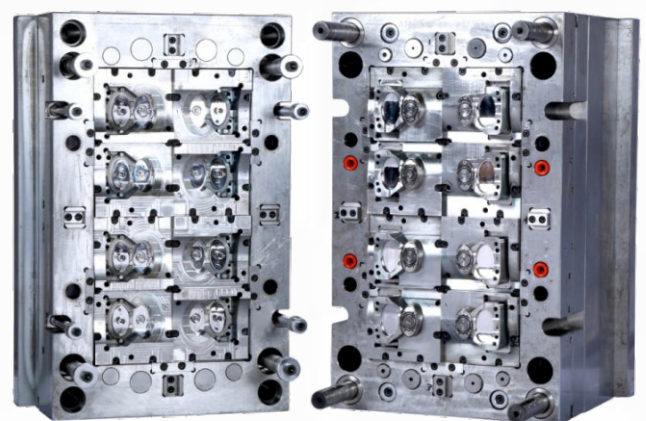
Enhances product shelf appeal



Minimizes spillage & waste



Leak-proof, tamper-evident seal





04CV Deo Cap Inside Gate

The inside gate design ensures a seamless finish with smooth caps, while the premium-grade steel construction provides long-lasting durability. Designed for efficiency, the 04CV multi-cavity setup significantly boosts productivity, enabling higher output in less time.

Key Features:

- Seamless Finish: Inside gate design ensures smooth caps
- Durable Build: Made from premium-grade steel material
- High Productivity: 04CV multi-cavity boosts output
- Tamper-Proof Sealing: Produces secure, safe product caps



Benefits:



Enhances product presentation



Leak-proof & tamper-evident seal



Cost-effective for mass production



Applications

FMCG

Custom moulds designed for FMCG and other industries requiring style, precision, and performance.



Benefits of Customised Moulds:

- Enhanced Product Design: Intricate shapes & functions for standout packaging.
- Improved Production Efficiency: Faster cycle time, less waste and cost-effective.
- Superior Product Quality: High precision, consistent results, minimal defects.
- Material Versatility: Compatible with plastics, metals & composites.

Moulding Options for FMCG Applications:

- Injection Moulding: Ideal for closures, containers, personal care & toys.
- Blow Moulding: Perfect for hollow bottles & food packaging.
- Compression Moulding: Suited for thick-walled, complex FMCG components.
- Thermoforming: Best for disposable trays, packs & lightweight packaging.





Cosmetics & Personal Care

High-quality caps & flip-tops designed for standout shelf appeal and reliable performance.



Benefits of Customised Moulds:

- Stylish & brand-aligned designs.
- Smooth functionality & secure fit.
- Compatible with cosmetic-grade plastics.
- Reduces defects, enhances product quality.
- Speeds up production & saves costs.

Moulding Options for Cosmetics and Personal Care:

- Injection Moulding: Ideal for caps, closures, and applicators.
- Blow Moulding: Lightweight containers for lotions & liquids.
- Compression Moulding: Durable, thick-walled packaging parts.
- Thermoforming: Cost-effective trays & packaging solutions.





Medical & Pharmaceutical

Custom plastic cap moulds built for safety, precision & compliance.



Benefits of Customised Moulds:

- High precision for critical applications.
- Reliable performance & long-lasting use.
- Tailored to specific medical/pharma needs.
- Supports compliance & safety requirements.

Moulding Options for Medical & Pharmaceutical:

- Injection Moulding: Ideal for syringes, caps & containers.
- Compression Moulding: Suitable for thick medical parts.
- Blow Moulding: Lightweight, sterile containers.
- Thermoforming: Disposable trays & packaging.





Oil and Lubricants Industry

Reliable sealing and smooth usability for maximum product safety and customer satisfaction.



Benefits of Customized Moulds:

- Ensures leak-proof sealing.
- Enhances user convenience.
- Long-lasting performance.
- Matches exact container specs.

Moulding Options for the Oil and Lubricants Industry:

- Injection Moulding: For caps, plugs & spouts.
- Compression Moulding: For thick-walled or high-strength parts.
- Blow Moulding: Lightweight, hollow lubricant containers.
- Thermoforming: Trays and auxiliary packaging (if needed).





Food & Beverage Industry

Attractive, functional moulds tailored for standout packaging and superior product safety.



Benefits of Customised Moulds:

- Distinctive packaging that boosts shelf appeal.
- User-friendly designs with better dispensing.
- Secure closures for product safety & freshness.
- Cost-effective for large-scale production.

Moulding Options for the Food & Beverage Industry:

- Injection Moulding: Caps, closures, and containers.
- Blow Moulding: Beverage bottles and hollow packaging.
- Thermoforming: Lightweight trays, cups & lids.
- Compression Moulding: Durable and thick-walled parts.





Household Care Industry

Standout designs and functional packaging for everyday essentials.



Benefits of Customised Moulds:

- Improved Ergonomics: Easy grip & user-friendly dispensing.
- Enhanced Branding: Logo/design elements built into the mould.
- Efficient Production: Optimised designs for smooth manufacturing.
- Leak-Proof Performance: Ensures product safety & cleanliness.

Moulding Options for the Household Care Industry:

- Injection Moulding: For caps, closures & containers.
- Compression Moulding: Strong, durable cap designs.
- Blow Moulding: Hollow bottles for liquids.
- Thermoforming: Packaging trays or liners (if required).





Agrochemical Industry

Reliable, secure, and functional moulds tailored for agrochemical packaging.



Benefits of Customised Moulds:

- Secure Sealing: Prevents leaks & contamination.
- Chemical Compatibility: Designed for aggressive formulations.
- Custom Fit & Branding: Size, shape & logo integration.
- Efficient Production: Built for high-volume runs with consistent output.

Moulding Options for the Agrochemical Industry:

- Injection Moulding: Precise caps & closures.
- Compression Moulding: Durable, heavy-duty caps.
- Blow Moulding: Bottles for liquids & chemicals.
- Thermoforming: Protective trays or liners (if needed).





Machinery



VERTICAL MACHINING CENTERS



KINEMATICS VM-SERIES



PHILLIPS SURFACE GRINDING MACHINE



KENT SURFACE GRINDING MACHINE



PHILLIPS-SURFACE-BIG



CHEMER SPARKING-MACHINE-ZNC-CM323Z



CHEMER CNC EDM SPARKING



JM500+AZ50DR+D500



CHEMER CNC WIRE CUT



TSUGAMI CNC LATHE MACHINE



UNIVERSAL-MILLING-MACHINE



FERROMATIK 230 QUANTUM SERIES



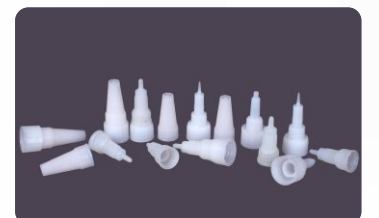
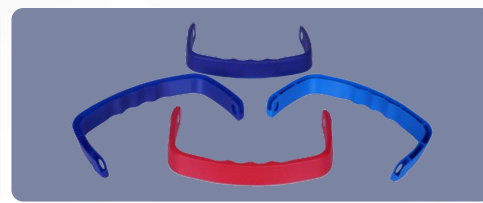
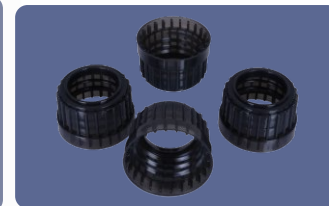
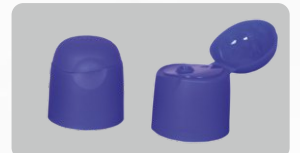
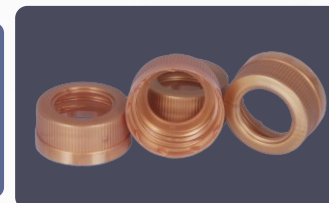
Clients

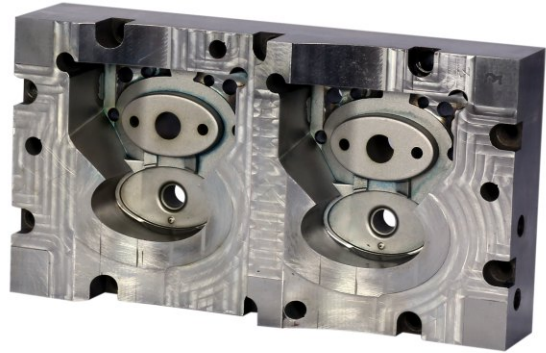
Bisleri





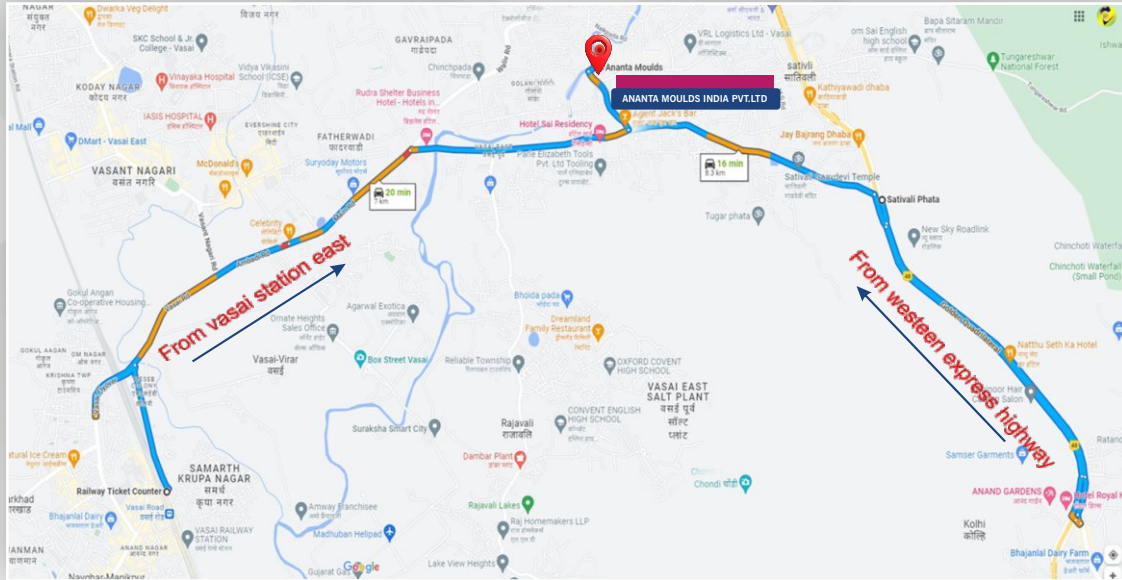
Image Gallery







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