



Camel Milking Parts Milk Shell Plastic Raw Materials Suitable for Industrial Manufacturing Providing Strength and Flexibility

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Chuangpu
- Model Number: HL-M13C
- Minimum Order Quantity: 1 PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 5000PCS /Month

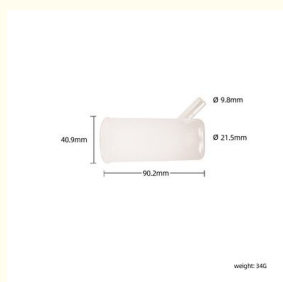


Product Specification

- Function: Protect The Milking Inflation
- Name: Camel Milk Shell/ Teat Cup
- Air Tube Dia.: Lightweight
- Weight: 34g
- Animal: Camel
- Length: 90.2mm
- Material: Plastic
- Maximum Outer Dia.: 40.9mm
- Highlight: **Camel milk shell plastic parts, Industrial milk shell raw materials, Durable milk shell for manufacturing**



More Images



Product Description

Corporate HQ: [CHUANGPU ANIMAL HUSBANDRY TECHNOLOGY\(SUZHOU\) CO.,LTD](#)

Export Dept: [HAILIAN PACKAGING EQUIPMENT CO., LTD](#)

Branch: [Sichuan Gene Haven Animal Husbandry Technology Co.Ltd](#)

EMAIL: nancyzxd68@gmail.com
sales2@dairymachinery.cc

MOBILE: +86 133 0156 9240(Wechat/WhatsApp)
 OFFICE: +86 512 5890 5953

Product Description:

The Milk Shell is an innovative and essential accessory designed specifically for the milking process, offering a perfect blend of functionality and durability. Crafted from high-quality plastic, this product features a transparent design that allows for easy monitoring of the milk flow during milking. Its clear construction ensures that farmers and dairy workers can observe the milk without any obstruction, facilitating a more efficient and hygienic milking process. The transparent color not only enhances visibility but also helps in quickly identifying any impurities or issues, thereby maintaining the quality of the milk collected.

One of the standout attributes of the Milk Shell is its compatibility with various milking systems, including those used for camels and cows. Although camels produce milk that requires specialized handling, this Milk Shell is designed to accommodate such needs with precision. The product is an excellent choice for camel milking operations, making it a versatile tool in the dairy industry. It serves as a reliable Milk Cup that can be seamlessly integrated with existing milking machinery, ensuring smooth and efficient extraction of milk.

Constructed from durable plastic, the Milk Shell is lightweight yet sturdy, providing ease of use without compromising strength. The plastic material is chosen not only for its resilience but also for its hygienic properties. It is easy to clean and resistant to corrosion, unlike other materials that may degrade over time when exposed to milk and cleaning agents. This durability ensures a long service life, making it a cost-effective solution for dairy farmers who require dependable equipment for regular milking cycles.

The design of the Milk Shell includes a maximum outer diameter of 40.9mm, which is optimized to fit standard milking machines and accessories. This precise measurement guarantees compatibility with a wide range of milking equipment, making it a universal component in the dairy industry. Additionally, the product features an air tube diameter that is lightweight, enhancing the overall efficiency of the milking system by allowing smooth airflow. This feature helps in maintaining proper suction and pressure during milking, which is crucial for the comfort of the animal and the quality of the milk extracted.

The Stainless steel Milk Shell variant complements the plastic Milk Shell by offering an alternative for users who prefer metal components. While the Stainless Steel Milk Shell provides added durability and resistance to wear and tear, the plastic version remains popular for its lightweight and transparent features. Both options cater to different preferences and requirements within the dairy farming community, ensuring that every farmer can find a suitable product for their milking needs.

In addition to being a standalone product, the Milk Shell functions effectively as a part of a comprehensive milking system. It works in conjunction with the Camel Milking Cup, which is essential for collecting milk directly from the udder. Together, these components create a seamless milking process that enhances productivity and ensures the highest standards of hygiene. The Milk Shell's transparent nature allows for real-time monitoring, while the Camel Milking Cup ensures gentle and effective milk extraction, making this combination indispensable in modern dairy farming.

Overall, the Milk Shell is a must-have product for anyone involved in camel or cow milking. Its transparent plastic construction, optimal size with a maximum outer diameter of 40.9mm, and lightweight air tube diameter make it a practical and efficient tool. Whether used in small-scale farms or large dairy operations, the Milk Shell guarantees reliability, ease of use, and superior performance. Invest in the Milk Shell today to experience improved milking efficiency, better milk quality, and greater convenience in your dairy farming activities.

Features:

Product Name: Milk Shell

Material: Durable Plastic

Inner Bore Diameter: 21.5mm

Length: 90.2mm

Also Known As: Camel Milk Shell / Teat Cup

Designed Specifically for: Camel

Compatible with Teat Cup Shell systems

Suitable Replacement for Cow Milk Shell in Mixed Milking Setups

Used as a Reliable Milk Cup Component

Technical Parameters:

Animal	Camel
Name	Camel Milk Shell/ Teat Cup
Length	90.2mm
Color	Transparent
Function	Protect The Milking Inflation

Weight	34g
Maximum Outer Diameter	40.9mm
Air Tube Diameter	Lightweight
Inner Bore Diameter	21.5mm
Material	Plastic

Applications:

The Chuangpu HL-M13C Milk Shell is an essential accessory designed specifically for dairy farmers who manage milking processes with care and precision. Originating from China, this high-quality Milking Shell Cup is crafted from durable transparent plastic, ensuring both longevity and ease of monitoring during use. With a maximum outer diameter of 40.9mm and a lightweight design of just 34 grams, it offers a perfect balance between sturdiness and comfort for extended milking sessions.

This Milk Shell product is primarily used to protect the milking inflation, preventing damage and ensuring the milking equipment remains hygienic and efficient. Its transparent construction allows farmers to easily observe the milk flow and detect any abnormalities in real-time, which is crucial for maintaining the health and productivity of the animals. This feature makes the Chuangpu HL-M13C an indispensable tool in the daily milking routine of dairy camel alike.

The Milk Shell Cup is highly versatile and can be applied in various scenarios on the farm. For instance, it is ideal during the milking of goats, often referred to as the Milk Shell in agricultural contexts, where the delicate teats require gentle protection to avoid injury and infection. Similarly, the Hairy Milk Shell variant is perfect for animals with more fur or hair around their udder, providing effective protection while accommodating their unique needs.

In addition to its protective function, the Milk Shell Cup is also useful in situations where milking machines need an extra layer of safeguard to prevent wear and tear of the inflation parts. It is commonly employed during routine maintenance and cleaning of milking equipment, ensuring the longevity of the machinery and reducing downtime on the farm. This makes it a practical choice for both small-scale dairy farmers and larger commercial operations.

Overall, the Chuangpu HL-M13C Milk Shell is a reliable and practical product that enhances the efficiency and safety of the milking process. Whether used as a Hairy Milk Shell for furry animals or as a Goat Milk Shell for dairy goats, it serves as an excellent protector for milking inflations, contributing to better animal welfare and improved milk quality. Its lightweight, transparent design and durable plastic material make it an indispensable tool in the modern dairy farming industry.

PRODUCT DESCRIPTION



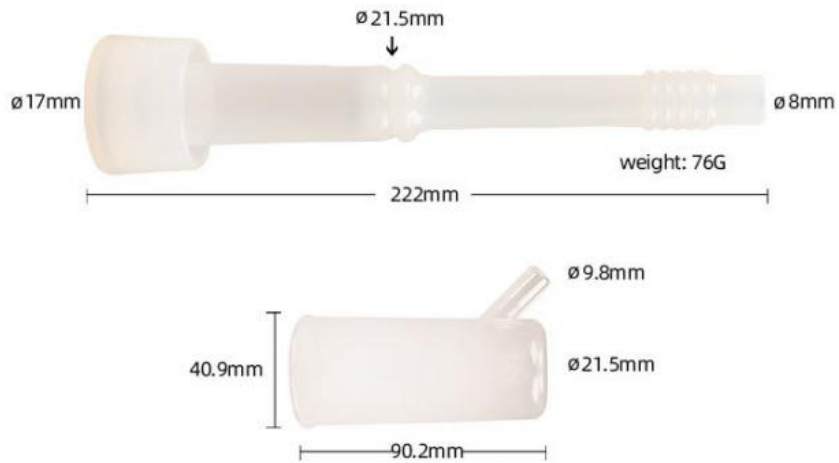
IT IS HUNG ON THE SHOULDER OF THE COW OR THE ROOT OF THE HIND LEG TO PREVENT THE UNSCRUPULOUS COW KICKER FROM CAUSING HARM TO THE BREEDER AND FACILITATING THE WORK OF THE BREEDER.

Made of premium selected silicone, this exclusive camel teat liner fits camel teats softly to avoid injury during milking. It delivers a service life of up to 5,000 milking cycles, compatible with most camel milking machines, an ideal replacement spare part for farms.

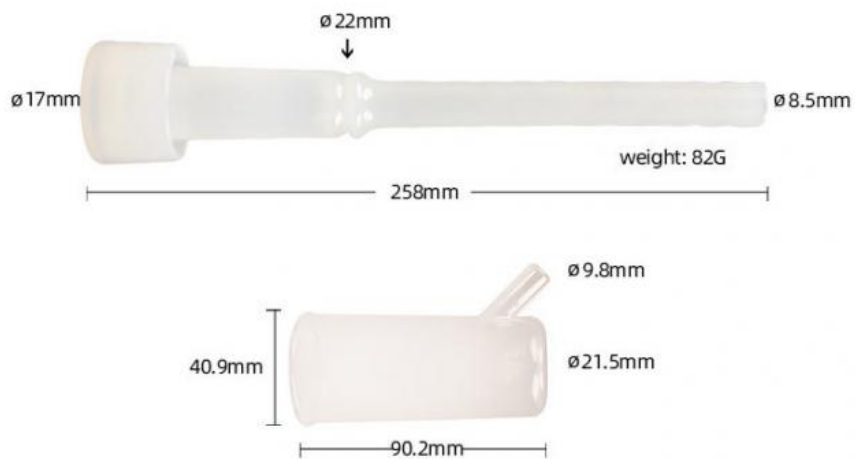
HL-M15C



HL-M15D



HL-M15E



Chuangpu Animal Husbandry Technology (Suzhou) Co., Ltd.

☎ 0086 13301569240

✉ sales2@dairymachinery.cc

🌐 mobilemilkingmachine.com

Nanzhuang Village, Economic Development Zone, Yangshe Twon, Zhangjiagang City, China