

GLACIER INDIA (ISO,CE,WHO,GMP,FDA 17025:2017 Certified)



Item
Name:
Flasks Pear Shape

Item 063.2008.06

Item Description

Flasks Pear Shape Single Neck – Borosilicate Laboratory Glassware for Controlled Heating

Flasks Pear Shape Single Neck are precision-engineered laboratory glassware designed for efficient heating, mixing, and distillation processes. Manufactured from high-quality borosilicate glass, these flasks ensure durability, thermal stability, and chemical resistance for laboratory applications.

Optimized Heating Efficiency with Pear-Shaped Laboratory Flasks

- Borosilicate glass construction provides superior thermal resistance and chemical durability.
- Pear-shaped design enhances uniform mixing and controlled heating.
- Single neck configuration allows secure attachment of laboratory adapters and stoppers.
- DIN 12383 compliance ensures precision and compatibility with laboratory setups.

Benefits of Using Pear-Shaped Flasks

These flasks enhance laboratory efficiency by providing a stable environment for chemical reactions. Their pear-shaped structure promotes uniform heating, reducing localized overheating and ensuring consistent mixing.

Scientific & Industrial Applications of Pear-Shaped Laboratory Flasks

- Used in chemical and pharmaceutical research for controlled heating and reaction processes.
- Applied in biotech and medical laboratories for sample containment and precision testing.
- Integrated into industrial and scientific glassware for uniform heating in various production environments.

Available Sizes for Pear-Shaped Single Neck Flasks

These flasks are available in multiple capacities, including 25ml, 50ml, and 100ml, with various socket sizes for laboratory compatibility.

Order Your Pear-Shaped Laboratory Flask Today!

Enhance your laboratory workflow with Flasks Pear Shape Single Neck, designed for controlled heating and secure chemical processing. Contact us now to request a quote or place an order for your required sizes.



Item Image :

Cat. No.	Nominal capacity ml	Socket	Approx. overall height mm.	Approx. diameter mm.
063.2008.06	25	14/23	90	38
063.2008.07	50	14/23	110	48
063.2008.09	100	14/23	125	58

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