

Item Name : Splash Heads Vertical

Item Code : 031.2008.01

Item Description :

Splash Heads Vertical – Laboratory Glassware for Controlled Flow

Splash Heads Vertical are precision-engineered laboratory adapters designed for efficient fluid separation and condensation control. Manufactured from high-quality borosilicate glass, they ensure reliable performance in various laboratory settings.

Key Features

- **Premium Borosilicate Glass** – Provides superior thermal stability and chemical resistance.
- **Vertical Splash Head Design** – Facilitates controlled fluid separation and minimizes splashing.
- **Leak-Proof & Contamination Resistant** – Ensures sample integrity during laboratory procedures.
- **Standardized Joint Compatibility** – Available in multiple cone sizes to fit laboratory flasks and condensers.

Why Choose Our Splash Heads Vertical?

Designed for laboratory precision, these splash heads enhance fluid separation efficiency while preventing unwanted splashing. Their vertical design allows for controlled flow and easy handling.

Applications

- **Chemical & Pharmaceutical Research** – Supports controlled fluid separation in experimental setups.
- **Biotech & Medical Laboratories** – Ensures efficient sample containment for analytical procedures.
- **Industrial & Scientific Glassware Integration** – Facilitates fluid transfer in manufacturing and testing environments.

Enhance Your Laboratory Efficiency Today

Improve fluid separation accuracy with Splash Heads Vertical, designed for controlled condensation and secure laboratory operations.

Item Image :



Cat. No. Cone Size to fit Flask Cone Size to fit Condenser

031.2008.01	14/23	14/23
031.2008.02	19/26	24/29
031.2008.03	29/32	29/32

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