Funnel Filter Plain

Code: AL-216 GST: 18% Brand: AVAIN LABS











AVAIN LABS® Funnel Filter Plain

Improve your laboratory filtration processes with premium quality Avain Labs Funnel Filter Plain, expertly manufactured from high-grade Borosilicate Glass 3.3 for superior chemical resistance, thermal durability, and laboratory precision. Designed to comply with ISO 4798 standards, this laboratory filter funnel is ideal for professional scientific, pharmaceutical, research, educational, and industrial applications.

AvainLabs® Funnel Filter Plain is engineered for accurate liquid transfer and efficient filtration procedures. Made from premium Boro 3.3 glass, the funnel offers exceptional resistance to heat shock, acids, chemicals, and laboratory reagents, ensuring long-lasting performance in demanding laboratory environments.

The smooth inner surface and precision-crafted stem provide controlled liquid flow while minimizing residue retention. Its crystal-clear transparency allows easy monitoring of filtration and transfer operations, making it an essential laboratory glassware component for accurate analytical work.

Key Features:

- Manufactured from premium Borosilicate Glass 3.3
- Complies with ISO 4798 standards
- Excellent thermal and chemical resistance
- High clarity for precise laboratory observation
- Smooth surface for efficient liquid transfer
- Durable laboratory-grade construction
- Resistant to thermal shock and corrosive chemicals
- Precision-designed plain filter funnel

Applications:

- Laboratory filtration processes
- Chemical transfer and handling
- Pharmaceutical laboratories
- Research and analytical testing
- Educational laboratory use
- Industrial quality control applications

AvainLabs® laboratory glassware combines precision manufacturing, reliability, and international quality standards to support modern laboratory operations. Choose AvainLabs® Funnel Filter Plain for accurate filtration performance and long-term laboratory durability.

You are requested to select the appropriate range prior to placing your order.

Specifications

Model No.	CAPACITY (ml) | PACK

Available models (7)

Cat. No.	CAPACITY (ml)	PACK	HSN
AL-216A	25 MM	10	
AL-216B	50 MM	10	
AL-216C	65 MM	10	
AL-216D	75 MM	10	
AL-216E	100 MM	10	
AL-216F	125 MM	10	
AL-216G	150 MM	10	

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