Drying Tube 75 DEG

Code: AL-323 GST: 18% Brand: AVAIN LABS







AVAIN LABS® Drying Tube 75 DEG

The AVAIN LABS® Drying Tube 75° is a laboratory accessory designed to connect to a reaction vessel and help keep the system free from moisture. It is suitable for applications where protection from atmospheric humidity is important during chemical reactions, storage, or laboratory processes.

The drying tube is designed to house disposable solid desiccant, providing a convenient way to absorb moisture and help maintain a dry environment inside connected laboratory apparatus.

Key Features

- Moisture Protection: Helps keep reaction vessels and connected apparatus free from atmospheric moisture.
- 75° Design: Angled 75° configuration for convenient connection to suitable laboratory reaction vessels.
- Desiccant Compatible: Designed for use with disposable solid desiccants.
- Laboratory Application: Suitable for chemical reactions and moisture-sensitive laboratory procedures.
- Easy to Use: Convenient accessory for laboratory glassware and reaction vessel setups.
- Reliable Construction: Designed for routine laboratory use and moisture-control applications.

Applications

The AVAIN LABS® 75° Drying Tube is suitable for laboratory reaction vessels, chemical experiments, moisture-sensitive reactions, organic chemistry applications, and general laboratory setups where protection against atmospheric moisture is required.

Product Specifications

Brand: AVAIN LABS® Product: Drying Tube Angle: 75° Application: Moisture protection for reaction vessels Desiccant: Suitable for disposable solid desiccant

Available models

Specifications	
Model No.	Cone | Pack

Available models (4)

Cat. No.	Cone	Pack	HSN
AL-323A	14-23	10	
AL-323B	19-26	10	
AL-323C	24-29	10	
AL-323D	29-32	10	

Scan for details & enquiry