CAPILLARY TUBE FOR MELTING POINT

Code: AL-CY014 HSN: 7017 GST: 18% Brand: AVAIN LABS








- Compatible with manual and digital melting point apparatus
- Chemically resistant and laboratory-grade construction
- Lightweight and easy to handle
- Ideal for educational, research, and industrial laboratories

Applications

The AVAIN LABS® Capillary Tubes are widely used in:

- Melting Point Determination
- Pharmaceutical Laboratories
- Chemical Laboratories
- Research & Development Laboratories
- Quality Control Laboratories
- Educational Institutions
- Colleges & Universities
- Industrial Testing Laboratories
- Analytical Chemistry Laboratories
- Scientific Research Centers

Technical Specifications

Benefits

- Provides accurate melting point analysis
- Easy sample filling and preparation
- Excellent transparency for observation
- Uniform dimensions for consistent performance
- Safe storage with durable plastic box
- Suitable for laboratory, educational, and industrial applications
- High-quality laboratory consumable for precise analytical work

Why Choose AVAIN LABS®?

AVAIN LABS® is a trusted manufacturer and supplier of laboratory instruments, scientific equipment, and laboratory consumables. Our products are manufactured using premium materials and strict quality control standards to ensure precision, reliability, and long-lasting performance. Trusted by research laboratories, pharmaceutical companies, hospitals, diagnostic centers, and educational institutions across India.

AVAIN LABS®CAPILLARY TUBE FOR MELTING POINT

The AVAIN LABS® Capillary Tube for Melting Point is a premium-quality laboratory consumable designed for accurate melting point determination of solid compounds in educational, research, pharmaceutical, chemical, and industrial laboratories. Manufactured from high-quality clear borosilicate glass, these capillary tubes provide excellent transparency, dimensional accuracy, and consistent performance during analytical testing.

Each capillary tube features both ends open, allowing easy sample loading and preparation before sealing one end as required for melting point analysis. The tubes are carefully packed in a durable plastic storage box that protects them from dust, moisture, and accidental breakage while ensuring convenient storage and transportation.

AVAIN LABS® Melting Point Capillary Tubes are suitable for use with manual and digital melting point apparatus, making them an ideal choice for laboratories requiring precision, reliability, and reproducible test results.

Key Features

- Premium-quality Melting Point Capillary Tubes
- Manufactured from high-quality borosilicate glass
- Both Ends Open design for easy sample loading
- High transparency for clear sample observation
- Smooth and uniform finish for reliable performance
- Packed in a durable plastic storage box

Specifications

Brand	AVAIN LABS®
Product Name	Capillary Tube for Melting Point
Material	Borosilicate Glass
Ends	Both Ends Open
Packaging	Plastic Storage Box
Transparency	High Clarity
Chemical Resistance	Excellent
Application	Melting Point Determination
Reusable	As per laboratory practice
Country of Origin	India

Available models (3)

Cat. No.	Model / Size	HSN
AL-CY014-1	NormalQuality in C.B Box (Both End Open)	7017
AL-CY014-2	Superior Quality in Plastic Box (Both End Open)	7017
AL-CY014-3	Superior Quality in Plastic Box (One End Close)	7017

Scan for details & enquiry