

DWK Life Sciences KIMAX Melting Point Capillary Tubes, USP

Description KIMAX melting point capillary tubes are used to determine the point at which a solid sample turns to liquid.



- Tubes are 100 mm long when supplied with both ends open, so that approximately 90 mm will remain after sealing
- Tube length insures that the open end will extend well above the bath's surface to prevent the bath liquid from entering the tube
- Spectrum Cat. No. 985-19579 has a smaller I.D. and are designed from requirements contained in the United States Pharmacopeia (USP)
- Packaged with 100 tubes per vial and 20 vials per case
- Manufactured from 51 expansion borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class B requirements

Image(s) are representative of the product group and not necessarily the individual product.

Order		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
29-Apr-2024 07:49: AM PDT		Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
Catalog	Item						
985-19573-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 90 mm, Sealed at One End, I.D: 1.5 to 1.8 mm - 1 vial Regular End Treatment: One end sealed Length (mm): 90 I.D. (mm): 1.5 to 1.8 Wall Thickness (mm): 0.2 	Sign In	DWK Life Sciences (Kimble)	34505-99			PK
985-19561-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 100 mm, Open at Both Ends, I.D: 1.5 to 1.8 mm - 1 vial Regular End Treatment: Both ends open Length (mm): 100 I.D. (mm): 1.5 to 1.8 Wall Thickness (mm): 0.2 		DWK Life Sciences (Kimble)	34500-99			PK
985-19561-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 100 mm, Open at Both Ends, I.D: 1.5 to 1.8 mm - 1 vial Regular End Treatment: Both ends open Length (mm): 100 I.D. (mm): 1.5 to 1.8 Wall Thickness (mm): 0.2 		DWK Life Sciences (Kimble)	34500-99			CS(20)

Order	29-Apr-2024 07:49: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
985-19573-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 90 mm, Sealed at One End, I.D: 1.5 to 1.8 mm - 1 vial Regular End Treatment: One end sealed Length (mm): 90 I.D. (mm): 1.5 to 1.8 Wall Thickness (mm): 0.2 		DWK Life Sciences (Kimble)	34505-99			CS(20)
985-19579-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 90 mm, Sealed at One End, I.D: 0.8 to 1.1 mm (USP) - 1 vial USP End Treatment: One end sealed Length (mm): 90 I.D. (mm): 0.8 to 1.1 Wall Thickness (mm): 0.25 		DWK Life Sciences (Kimble)	34507-99			PK
985-19567-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 100 mm, Open at Both Ends, I.D: 0.8 to 1.1 mm (USP) - 1 vial USP End Treatment: Both ends open Length (mm): 100 I.D. (mm): 0.8 to 1.1 Wall Thickness (mm): 0.25 		DWK Life Sciences (Kimble)	34502-99			PK
985-19579-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 90 mm, Sealed at One End, I.D: 0.8 to 1.1 mm (USP) - 1 vial USP End Treatment: One end sealed Length (mm): 90 I.D. (mm): 0.8 to 1.1 Wall Thickness (mm): 0.25 		DWK Life Sciences (Kimble)	34507-99			CS(20)
985-19567-PK	DWK Life Sciences (Kimble) KIMAX Melting Point Capillary Tube, 100 mm, Open at Both Ends, I.D: 0.8 to 1.1 mm (USP) - 1 vial USP End Treatment: Both ends open Length (mm): 100 I.D. (mm): 0.8 to 1.1 Wall Thickness (mm): 0.25 		DWK Life Sciences (Kimble)	34502-99			CS(20)