



Corning PYREX Capillary Melting Point Tubes

Description • Made from Code 7800 glass

- Inside diameter range for all tubes, 1.1 - 1.2 mm
- Approximately 100 pieces per vial

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

Order	29-Apr-2024 09:38: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
988-11995-PK	PYREX 90 mm Capillary Melting Point Tubes, One End Open, 0.2 mm Wall Range - 100 ea Length (mm): 90 Wall Thickness (mm): 0.2	Sign In	Corning	9530-3			PK
988-11995-PK	PYREX 90 mm Capillary Melting Point Tubes, One End Open, 0.2 mm Wall Range - 100 ea Length (mm): 90 Wall Thickness (mm): 0.2		Corning	9530-3			CS(20)
988-28531-PK	PYREX 100 mm Capillary Melting Point Tubes, Both Ends Open - 100 ea Length (mm): 100 Wall Thickness (mm): 0.25		Corning	9530-1			PK
988-28531-PK	PYREX 100 mm Capillary Melting Point Tubes, Both Ends Open - 100 ea Length (mm): 100 Wall Thickness (mm): 0.25		Corning	9530-1			CS(20)
988-28537-PK	PYREX 100mm Capillary Melting Point Tubes, Both Ends Open - 100 ea		Corning	9530-2			PK
988-28537-PK	PYREX 100mm Capillary Melting Point Tubes, Both Ends Open - 100 ea		Corning	9530-2			CS(20)
988-31696-PK	PYREX 90mm Capillary Melting Point Tubes, One End Open, 0.25 mm Wall Range - 100 ea Length (mm): 90 Wall Thickness (mm): 0.25		Corning	9530-4			PK
988-31696-PK	PYREX 90mm Capillary Melting Point Tubes, One End Open, 0.25 mm Wall Range - 100 ea Length (mm): 90 Wall Thickness (mm): 0.25		Corning	9530-4			CS(20)