



DWK Life Sciences KIMAX* Class A Cylinders with Reverse Graduations

Description • KIMAX* Class A cylinder is marked with a reverse metric scale

- "TD" appears on each cylinder and indicates the cylinder is calibrated to deliver
- SAFE-GARD* bumpers are supplied with sizes 25 through 2000 mL
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements

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

Order	29-Apr-2024 12:08: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
925-10934-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 2000 mL - 1 ea Capacity (mL): 2000 Graduation Range (mL): 100 to 2000 Graduations (mL): 20 Tolerance (mL): +/-6.00 Height (mm): 520 	Sign In	DWK Life Sciences (Kimble)	20028W-2000			EA
985-13456-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 10 mL - 1 ea Capacity (mL): 10 Graduation Range (mL): 1 to 10 Graduations (mL): 0.1 Tolerance (mL): +/-0.09 Height (mm): 165 		DWK Life Sciences (Kimble)	20028W-10			EA
985-13456-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 10 mL - 1 ea Capacity (mL): 10 Graduation Range (mL): 1 to 10 Graduations (mL): 0.1 Tolerance (mL): +/-0.09 Height (mm): 165 		DWK Life Sciences (Kimble)	20028W-10			CS(6)
985-13459-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 100 mL - 1 ea Capacity (mL): 100 Graduation Range (mL): 5 to 100 Graduations (mL): 1 Tolerance (mL): +/-0.40 Height (mm): 255 		DWK Life Sciences (Kimble)	20028W-100			EA

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985-13459-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 100 mL - 1 ea Capacity (mL): 100 Graduation Range (mL): 5 to 100 Graduations (mL): 1 Tolerance (mL): +/-0.40 Height (mm): 255 		DWK Life Sciences (Kimble)	20028W-100			CS(6)
985-13462-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 1000 mL - 1 ea Capacity (mL): 1000 Graduation Range (mL): 50 to 1000 Graduations (mL): 10 Tolerance (mL): +/-2.50 Height (mm): 460 		DWK Life Sciences (Kimble)	20028W-1000			EA
985-13465-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 25 mL - 1 ea Capacity (mL): 25 Graduation Range (mL): 2 to 25 Graduations (mL): 0.2 Tolerance (mL): +/-0.17 Height (mm): 195 		DWK Life Sciences (Kimble)	20028W-25			EA
985-13465-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 25 mL - 1 ea Capacity (mL): 25 Graduation Range (mL): 2 to 25 Graduations (mL): 0.2 Tolerance (mL): +/-0.17 Height (mm): 195 		DWK Life Sciences (Kimble)	20028W-25			CS(6)
985-13468-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 250 mL - 1 ea Capacity (mL): 250 Graduation Range (mL): 10 to 250 Graduations (mL): 2 Tolerance (mL): +/-0.80 Height (mm): 330 		DWK Life Sciences (Kimble)	20028W-250			EA
985-13468-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 250 mL - 1 ea Capacity (mL): 250 Graduation Range (mL): 10 to 250 Graduations (mL): 2 Tolerance (mL): +/-0.80 Height (mm): 330 		DWK Life Sciences (Kimble)	20028W-250			CS(4)
985-13471-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 50 mL - 1 ea Capacity (mL): 50 Graduation Range (mL): 3 to 50 Graduations (mL): 1 Tolerance (mL): +/-0.25 Height (mm): 190 		DWK Life Sciences (Kimble)	20028W-50			EA

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985-13471-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 50 mL - 1 ea Capacity (mL): 50 Graduation Range (mL): 3 to 50 Graduations (mL): 1 Tolerance (mL): +/-0.25 Height (mm): 190 		DWK Life Sciences (Kimble)	20028W-50			CS(6)
985-13474-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 500 mL - 1 ea Capacity (mL): 500 Graduation Range (mL): 25 to 500 Graduations (mL): 5 Tolerance (mL): +/-1.30 Height (mm): 375 		DWK Life Sciences (Kimble)	20028W-500			EA
985-13474-EA	DWK Life Sciences (Kimble) KIMAX Class A Cylinders with Reverse Graduations, 500 mL - 1 ea Capacity (mL): 500 Graduation Range (mL): 25 to 500 Graduations (mL): 5 Tolerance (mL): +/-1.30 Height (mm): 375 		DWK Life Sciences (Kimble)	20028W-500			CS(4)