

MADE FOR TRUST.

Products you can count on.



DWK LIFE SCIENCES
DURAN WHEATON KIMBLE

MADE FOR TRUST.

In a time of shifting global trade and rising tariffs, choosing North American-made products isn't just a smart decision, it's a statement of confidence. This collection showcases products proudly manufactured in the USA and across North America, offering unmatched quality, dependable availability and the strength of local supply chains. Rooted in 130+ years of manufacturing experience – these are products made for **TRUST**.





Page 4-6 **KIMBLE®**

DISPOSABLE CULTURE TUBES

Page 7 **KIMBLE®**



PASTEUR PIPETTES

Page 8 **WHEATON®**

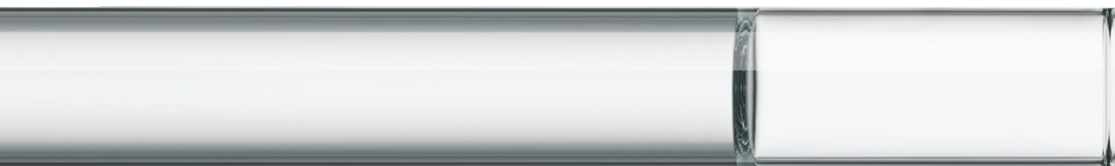
SCINTILLATION VIALS



Page 9 **WHEATON®**

ROLLER RACKS





KIMBLE®

DISPOSABLE CULTURE TUBES

DWK Life Sciences provides a wide range of disposable culture tubes. Available in soda-lime or borosilicate glass, clear or amber, and with features such as color-coded ceramic labels and a choice of formats, we offer products to meet the diverse needs of our customers.

KIMBLE® PLAIN GLASS TUBES

Product Description	Capacity (mL)	OD (mm)	Length (mm)	Shelf Pack Quantity	Quantity	Catalog Number
BOROSILICATE GLASS TUBES						
KIMBLE® Plain Disposable Borosilicate Glass Tube	11	15	85	250	1000	73500-1585
KIMBLE® Plain Disposable Borosilicate Glass Tube	1	6	50	100	1000	73500-650
KIMBLE® Reusable Unmarked Culture Tube	1	6	50	72	720	45060-650
KIMBLE® Amber Plain Disposable Borosilicate Glass Tube	4	10	75	250	1000	73500-1075A
KIMBLE® Amber Plain Disposable Borosilicate Glass Tube	10	13	100	250	1000	73500-13100A
KIMBLE® Amber Plain Disposable Borosilicate Glass Tube	15	16	100	250	1000	73500-16100A
KIMBLE® Plain Disposable Borosilicate Glass Tube	13	16	85	250	1000	60T1685B
SODA-LIME GLASS TUBES						
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	4	10	75	250	1000	60AM10
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	6	12	75	250	1000	60BM12
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	9	13	100	250	1000	60CM13
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	15	16	100	250	1000	60EM16
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	19	16	125	250	1000	60FM165
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	23	16	150	250	1000	60GM166
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	28,5	18	150	250	500	60KM18
KIMBLE® Disposable Culture Tube, Soda-Lime Glass	13	16	75	250	1000	60MM190



KIMBLE® SCREW THREAD BOROSILICATE GLASS TUBES

Product Description	Capacity (mL)	OD (mm)	Length (mm)	Shelf Pack Quantity	Quantity	Catalog Number
KIMBLE® Disposable Screw Thread Culture Tube	12	16	100	1000	1000	90H13100R
KIMBLE® Disposable Screw Thread Culture Tube	12	16	100	1000	1000	90K16100R
KIMBLE® Disposable Screw Thread Culture Tube	12	16	100	1000	1000	90K16100RW
KIMBLE® Disposable Screw Thread Culture Tube	16	16	125	1000	1000	90K16125R
KIMBLE® Disposable Screw Thread Culture Tube	16	16	125	1000	1000	90K16125RW
KIMBLE® Disposable Screw Thread Culture Tube	23	16	150	1000	1000	90K16150R
KIMBLE® Disposable Screw Thread Culture Tube	23	16	150	1000	1000	90K16150RW
KIMBLE® Disposable Screw Thread Culture Tube with Marking Spot	12	16	100	250	1000	73750-16100
KIMBLE® Disposable Screw Thread Culture Tube with Marking Spot	16	16	125	250	1000	73750-16125
KIMBLE® Flat Bottom Disposable Screw Thread Culture Tube	12	16	100	250	1000	90K16100F
KIMBLE® Flat Bottom Disposable Screw Thread Culture Tube	16	16	125	250	1000	90K16125F
KIMBLE® Flat Bottom Disposable Screw Thread Culture Tube	20	20	113	18-415	500	90P20113F
KIMBLE® Flat Bottom Disposable Screw Thread Culture Tube	25	20	125	18-415	500	90P20125F



KIMBLE® BOROSILICATE GLASS TUBES WITH 3/4" VERTICAL LABELS

Product Description	Capacity (mL)	OD (mm)	Length (mm)	Shelf Pack Quantity	Quantity	Catalog Number
KIMBLE® Borosilicate Glass Tube, Blue	3	10	75	250	1000	60A10BZXB
KIMBLE® Borosilicate Glass Tube, Green	3	10	75	250	1000	60A10BZXG
KIMBLE® Borosilicate Glass Tube, White	3	10	75	250	1000	60A10BZXW
KIMBLE® Borosilicate Glass Tube, Yellow	3	10	75	250	1000	60A10BZXL



KIMBLE® MARK-M® COLOR-CODED GLASS TUBES

Product Description	Capacity (mL)	OD (mm)	Length (mm)	Shelf Pack Quantity	Quantity	Catalog Number
BOROSILICATE GLASS TUBES						
KIMBLE® MARK-M® A1 Yellow Color-Coded Tubes	3	10	75	250	1000	60A10BZ1
KIMBLE® MARK-M® A1 Yellow Color-Coded Tubes	5	12	75	250	1000	60B12BZ1
KIMBLE® MARK-M® ANTI A Blue Color-Coded Tubes	3	10	75	250	1000	60A10BZ2
KIMBLE® MARK-M® ANTI A Blue Color-Coded Tubes	3	10	75	250	1000	60B12BZ2
KIMBLE® MARK-M® ANTI B Green Color-Coded Tubes	3	10	75	250	1000	60A10BZ5
KIMBLE® MARK-M® ANTI B White Color-Coded Tubes	3	10	75	250	1000	60A10BZ6
KIMBLE® MARK-M® ANTI B Yellow Color-Coded Tubes	3	10	75	250	1000	60A10BZ4
KIMBLE® MARK-M® ANTI B Yellow Color-Coded Tubes	5	12	75	250	1000	60B12BZ4
KIMBLE® MARK-M® B Blue Color-Coded Tubes	3	10	75	250	1000	60A10BZ3
KIMBLE® MARK-M® B Blue Color-Coded Tubes	5	10	75	250	1000	60B12BZ3
KIMBLE® MARK-M® Borosilicate Glass Tube with Blue 1-3/8" Vertical Label	3	10	75	250	1000	60A10BZB
KIMBLE® MARK-M® Borosilicate Glass Tube with Blue 1-3/8" Vertical Label	5	12	75	250	1000	60B12BZB
KIMBLE® MARK-M® Borosilicate Glass Tube with Green 1-3/8" Vertical Label	3	10	75	250	1000	60A10BZG
KIMBLE® MARK-M® Borosilicate Glass Tube with Green 1-3/8" Vertical Label	5	12	75	250	1000	60B12BZG
KIMBLE® MARK-M® Borosilicate Glass Tube with Pink 1-3/8" Vertical Label	3	10	75	250	1000	60A10BZP
KIMBLE® MARK-M® Borosilicate Glass Tube with Pink 1-3/8" Vertical Label	5	12	75	250	1000	60B12BZP
KIMBLE® MARK-M® Borosilicate Glass Tube with White 1-3/8" Vertical Label	3	10	75	250	1000	60A10BZW
KIMBLE® MARK-M® Borosilicate Glass Tube with White 1-3/8" Vertical Label	5	12	75	250	1000	60B12BZW
KIMBLE® MARK-M® Borosilicate Glass Tube with White 1-3/8" Vertical Label	9	13	100	250	1000	60C13BZW
KIMBLE® MARK-M® Borosilicate Glass Tube with White 1-3/8" Vertical Label	14	16	100	250	1000	60E16BZW
KIMBLE® MARK-M® Borosilicate Glass Tube with Yellow 1-3/8" Vertical Label	3	10	75	250	1000	60A10BZL
KIMBLE® MARK-M® Borosilicate Glass Tube with Yellow 1-3/8" Vertical Label	5	12	75	250	1000	60B12BZL
KIMBLE® MARK-M® IIS White Color-Coded Tubes	5	12	75	250	1000	60B12BZ6
KIMBLE® MARK-M® IS Green Color-Coded Tubes	5	12	75	250	1000	60B12BZ5
SODA-LIME GLASS TUBES						
KIMBLE® MARK-M® Soda Lime Glass Tube	3	10	75	250	1000	60AM10MW
KIMBLE® MARK-M® Soda Lime Glass Tube	5	12	75	250	1000	60BM12MW
KIMBLE® MARK-M® Soda Lime Glass Tube with 3/4" Vertical Labels	3	10	75	250	1000	60AM10MXW
KIMBLE® MARK-M® Soda Lime Glass Tube with 3/4" Vertical Labels	5	12	75	250	1000	60BM12MXW



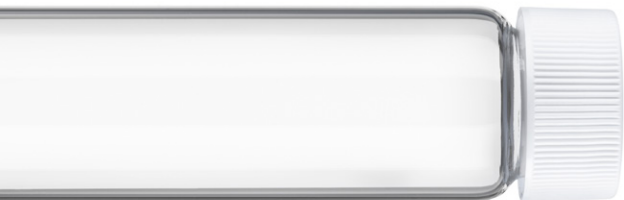
KIMBLE®

PASTEUR PIPETTES

Disposable Pasteur pipettes made from borosilicate glass are available in a choice of length, plugged or unplugged, sterile or non-sterile. Designed for safe, precise one-time transfers of small liquid volumes, these pipettes – which include some specialized options – support a wide range of laboratory applications.

KIMBLE® DISPOSABLE BOROSILICATE PASTEUR PIPETTES

Product Description	Capacity (mL)	OD (mm)	Tip ID (mm)	Overall Length (in)	Tip Length (in)	Quantity	Catalog Number
KIMBLE® Disposable Borosilicate Pasteur Pipette	2	7	1,1	9	5	250	883350-0009
KIMBLE® Disposable Borosilicate Pasteur Pipette	2	7	1,1	5,75	2,25	250	883350-0575
KIMBLE® Disposable Borosilicate Pasteur Pipette, Blood Bank Dropper	2 - 3	7	1,4	5,75	2,25	1000	63C49
KIMBLE® Disposable Borosilicate Pasteur Pipette, Non-Plugged	2	7	1,1	5,75	2,25	1000	63A53
KIMBLE® Disposable Borosilicate Pasteur Pipette, Non-Plugged	2	7	1,1	9	5	1000	63B92
KIMBLE® Disposable Borosilicate Pasteur Pipette, Plugged	2	7	1,1	9	5	1000	63B92P
KIMBLE® Disposable Borosilicate Pasteur Pipette, Wide Tip	2	7	1,6	5,75	2,25	1000	63A53WT



WHEATON® SCINTILLATION VIALS

WHEATON® Scintillation Vials support a wide range of laboratory applications beyond scintillation counting. Multiple cap styles and packaging options are available to suit diverse workflow needs.

WHEATON® SCINTILLATION VIALS, 20 mL – WITH ATTACHED CAPS

Product Description	OD (mm)	Height (mm)	Thread	Quantity	Catalog Number
BOROSILICATE GLASS VIALS					
WHEATON® Glass Liquid Scintillation Vial	28	57	22-400	500	986532
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Foamed Polyethylene	28	61	22-400	500	986540
WHEATON® Liquid Scintillation Vials, PP Caps Attached to Vials, Glass, Metal Foil / Pulp	28	61	22-400	500	986541
WHEATON® Liquid Scintillation Vials, Urea Caps Attached to Vials, Glass, Metal Foil / Pulp	28	61	22-400	500	986542
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Polyethylene Cone	28	61	22-400	500	986546
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Polyethylene Disc	28	61	22-400	500	986548
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Foamed Polyethylene	28	61	24-400	500	986560
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Metal Foil / Pulp	28	61	24-400	500	986561
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Metal Foil / Cork	28	61	24-400	500	986562
WHEATON® Liquid Scintillation Vials, Caps Attached to Vials, Glass, Polyethylene Disc	28	61	24-400	500	986568

WHEATON® ROLLER RACKS

WHEATON® Roller Racks offer preconfigured and customizable configurations designed to support efficient and reliable cell culture. With digital controls, adjustable speeds, built-in alarms, and remote monitoring capabilities, they ensure dependable performance in both research and production environments.



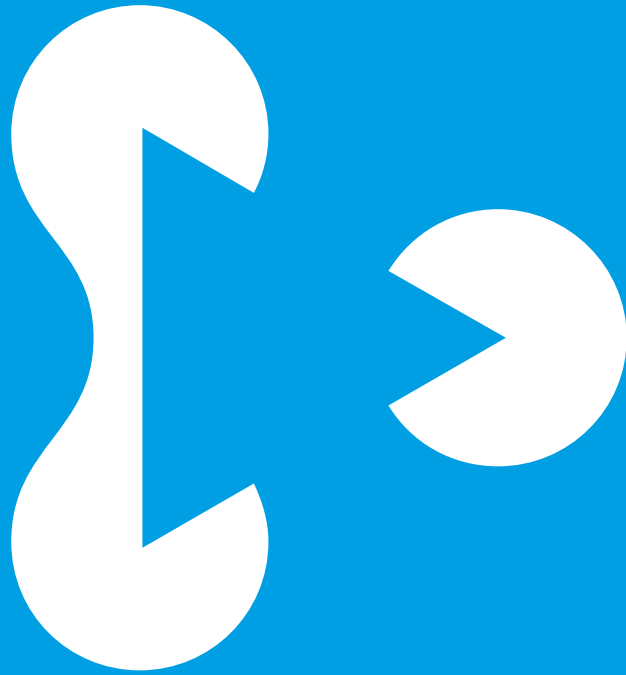
WHEATON® ROLLER RACKS

Product Description	Height (in)	Depth (in)	# of Bottle Positions	# of Decks	Quantity	Catalog Number
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Production Spacing, 5 Bottle Positions	14	25	5	1	1	WRBPR5010-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Production Spacing, 15 Bottle Positions	26	25	15	3	1	WRBPR5030-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Production Spacing, 55 Bottle Positions	74	25	55	11	1	WRBPF5110-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Modular Spacing, 15 Bottle Positions	29	25	15	3	1	WRBMR5030-A
WHEATON® Standard Roller Rack Apparatus, Bottom Drive Modular Spacing, 15 Bottle Positions	29	25	15	3	1	WSBMR5030-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Modular Spacing, 35 Bottle Positions	57	25	35	7	1	WRBMR5070-A
WHEATON® Standard Roller Rack Apparatus, Bottom Drive Modular Spacing, 35 Bottle Positions	57	25	35	7	1	WSBMR5070-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Modular Spacing, 45 Bottle Positions	71	25	45	9	1	WRBMR5090-A
WHEATON® Standard Roller Rack Apparatus, Bottom Drive Modular Spacing, 45 Bottle Positions	71	25	45	9	1	WSBMR5090-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Bottom Drive Production Spacing, 88 Bottle Positions	73	25	88	11	1	WRBPF8110-A
WHEATON® R2P™ 2.0 Roller Rack Apparatus, Top Drive Production Spacing, 52 Bottle Positions	75	25	52	11	1	WRTPF5110-A
WHEATON® Standard Roller Rack Apparatus, Top Drive Production Spacing, 52 Bottle Positions	75	25	52	11	1	WSTPF5110-A

WHEATON® INCUBATORS

Product Description	Voltage (V)	Quantity	Catalog Number
WHEATON® Standard Incubator	120 VAC	1	W753681
WHEATON® CO2 Incubator	120 VAC	1	WI057608

CAN'T FIND SOMETHING? [PLEASE CONTACT YOUR LOCAL THOMAS SALES REP FOR HELP.](#)



Excellence in your hands

