



Reusable Screw Thread Culture Tubes with Unattached Caps

KIMAX® culture tube made from tubing with uniform wall thickness for maximum heat transfer and chemical resistance.

- The 20 x 125 mm size of these tubes is suitable for the determination of insulin according to the method of Alving, Rubin and Millor, Journal of Biological Chemistry, 127, 3 (March 1939)
- Provided with phenolic screw-thread caps, unattached
- Series 45066 is designed from ASTM E982, Type VI, Class A requirements
- Series 45066A is designed from ASTM E982, Type VI, Class B requirements
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements



Part #	Capacity to Neck (ml)	OD (mm)	Length (mm)	GPI Finish	Liner Material	Case Quantity
45066-13100	8	13	100	13-415	Rubber	288
45066-16100	12	16	100	15-415	Rubber	288
45066-16125	16	16	125	15-415	Rubber	288
45066-16150	20	16	150	15-415	Rubber	288
45066-20125	25	20	125	18-415	Rubber	192
45066-20150	30	20	150	18-415	Rubber	192
45066-25150	50	25	150	24-410	Rubber	144
45066-25200	70	25	200	24-410	Rubber	144
45066-38200	160	38	200	38-430	Rubber	144
45066A-13100	8	13	100	13-415	PTFE/Rubber	288
45066A-16100	12	16	100	15-415	PTFE/Rubber	288
45066A-16125	16	16	125	15-415	PTFE/Rubber	288
45066A-16150	20	16	150	15-415	PTFE/Rubber	288
45066A-20125	25	20	125	18-415	PTFE/Rubber	192
45066A-20150	30	20	150	18-415	PTFE/Rubber	192
45066A-25150	50	25	150	24-410	PTFE/Rubber	144
45066A-25200	70	25	200	24-410	PTFE/Rubber	144

KimCote® Reusable Tubes

Same as 45066 series but

- KimCote® safety coating reduces the hazards of shattered glass and leakage of toxic or hazardous materials
- Ideal for biohazard test protocols

Part #	Capacity to Neck (ml)	OD (mm)	Length (mm)	GPI Finish	Cap Material	Case Quantity
KC45066-13100	8	13	100	13-415	Phenolic	144
KC45066-16120	16	16	125	15-415	Phenolic	144
KC45066-20150	30	20	150	18-415	Phenolic	96
KC45066-25150	50	25	150	24-410	Phenolic	48

* For replacement caps please call our office