



4980 Flask, Erlenmeyer, Narrow Neck , Graduated, Heavy Duty Rim

Code No.	Specifications		Packing Quantity	
	Capacity	O.D. x Height x Neck O.D.	Shelf pack	Case
4980FK10	10ml	32x58x19mm		10
4980FK20	20ml	37x60x21mm		10
4980FK30	30ml	42x66x21mm		10
4980FK50	50ml	52x82x22mm	6	72
4980-50	50ml	51x85x22mm	10	60
4980FK100	100ml	65x110x28mm	6	72
4980-100	100ml	64x105x23mm	10	60
4980FK200	200ml	81x131x31mm	6	48
4980-250N	250ml	85x140x34mm	10	60
4980FK300	300ml	91x150x31mm	6	24
4980FK500	500ml	108x173x37mm	6	24
4980FK1000	1000ml	133x215x45mm		6
4980-1000N	1000ml	131x220x42mm	10	40
4980FK2000	2000ml	172x270x50mm		6
4980FK3000	3000ml	192x305x50mm		6
4980FK5000	5000ml	226x350x55mm		6

● Graduations are approximate. Accuracy $\pm 5\%$ at whole quantity.



4280 Flask, Boiling, Round Bottom, Long Neck, Tooled Mouth

Code No.	Specifications		Packing Quantity	
	Capacity	O.D. x Height x Neck O.D.	Shelf pack	Case
4280FK50	50ml	53x105x20mm		60
4280FK100	100ml	65x126x22mm		60
4280-250	250ml	81x145x34mm	10	60
4280FK300	300ml	93x180x28mm		24
4280FK500	500ml	109x210x28mm		15
4280FK1000	1000ml	137x260x35mm		12
4280FK2000	2000ml	170x325x40mm		6
4280FK3000	3000ml	200x370x45mm		6
4280FK5000	5000ml	236x425x55mm		6
4280FK10000	10000ml	290x530x60mm		1



4060 Flask, Boiling, Flat Bottom, Long Neck, Tooled Mouth

Code No.	Specifications		Packing Quantity	
	Capacity	O.D. x Height x Neck O.D.	Shelf pack	Case
4060FK50	50ml	53x105x20mm		60
4060FK100	100ml	65x126x20mm		60
4060-250	250ml	80x140x34mm	10	60
4060FK500	500ml	108x210x28mm		15
4060FK1000	1000ml	135x260x35mm		12
4060FK2000	2000ml	170x325x40mm		6
4060FK3000	3000ml	200x370x45mm		6
4060FK5000	5000ml	236x410x51mm		6
4060FK10000	10000ml	290x530x60mm		1



Flasks



5420 Flask, Kjeldahl, Round Bottom, Long Neck

Code No.	Specifications		Packing Quantity	
	Capacity	O.D. x Height x Neck O.D.	Shelf pack	Case
5420FK30	30ml	41x180x15mm		10
5420FK50	50ml	50x180x20mm		10
5420FK100	100ml	63x225x20mm		20
5420FK200	200ml	76x290x25mm		35
5420FK300	300ml	85x330x28mm		28
5420FK500	500ml	100x370x30mm		6
5420FK1000	1000ml	133x420x35mm		4



NASU Flask, Boiling, Pear-shaped

Code No.	Specifications		Packing Quantity	
	Capacity	O.D. x Height x Neck O.D.	Shelf pack	Case
NASU-FK 10	10ml	32x61x19mm		10
NASU-FK 20	20ml	36x70x19mm		10
NASU-FK 30	30ml	41x78x19mm		10
NASU-FK 50	50ml	50x91x22mm		60
NASU-FK 100	100ml	63x120x25mm		60
NASU-FK 200	200ml	76x150x31mm		40
NASU-FK 300	300ml	85x175x34mm		28
NASU-FK 500	500ml	100x200x43mm		24
NASU-FK 1000	1000ml	133x250x43mm		12
NASU-FK 2000	2000ml	168x280x38mm		12
NASU-FK 3000	3000ml	188x320x40mm		6
NASU-FK 5000	5000ml	220x390x57mm		1



4985 Flask, Erlenmeyer, w/Screw Cap, Graduated

Code No.	Specifications		Packing Quantity	
	Capacity	Cap Code	Shelf pack	Case
4985FK10-18	10ml	9998CAP415-18		10
4985FK20-18	20ml	9998CAP415-18		10
4985FK30-24	30ml	9998CAP410-24		10
4985FK50-24	50ml	9998CAP410-24		60
4985FK100-28	100ml	9998CAP410-28		60
4985FK200-28	200ml	9998CAP410-28		40
4985FK300-28	300ml	9998CAP410-28		40
4985FK500-33	500ml	9998CAP430-33		30
4985FK1000-38	1000ml	9998CAP430-38		20

- Graduations are approximate. Accuracy $\pm 5\%$ at whole quantity.
- For screw cap, see 9998 cap. (page 22).



5020 Flask, Erlenmeyer, Narrow Mouth, S Stopper, Graduated

Code No.	Specifications		Packing Quantity	
	Capacity	Stopper No.	Shelf pack	Case
5020FK10	10ml	13		10
5020FK20	20ml	16		10
5020FK30	30ml	16		60
5020FK50	50ml	22		60
5020FK100	100ml	22		60
5020FK200	200ml	27		40
5020FK300	300ml	27		40
5020FK500	500ml	27		30
5020FK1000	1000ml	38		20
5020FK2000	2000ml	38		12



5400 Flask, Iodine, S Stopper, Graduated

Code No.	Specifications		Packing Quantity	
	Capacity	Stopper Size	Shelf pack	Case
5400FK100	100ml	24/30		1
5400FK300	300ml	24/30		1
5400FK500	500ml	29/32		1





4620 Flask, Distilling

Code No.	Specifications		Packing Quantity	
	Capacity		Shelf pack	Case
4620FK50	50ml			1
4620FK100	100ml			1
4620FK125	125ml			1
4620FK200	200ml			1
4620FK300	300ml			1
4620FK500	500ml			1
4620FK1000	1000ml			1
4620FK2000	2000ml			1



5340 Flask, Filtering, Heavy Wall, Tubulation, Graduated

Code No.	Specifications		Packing Quantity	
	Capacity	Nozzle O.D.	Shelf pack	Case
5340FK50	50ml	10mm		2
5340FK100	100ml	10mm		2
5340FK200	200ml	10mm		2
5340-FK300	300ml	10mm		2
5340FK500	500ml	10mm		2
5340FK1000	1000ml	10mm		2

- Graduations are approximate.
- Rubber funnel adapter is provided separately.
- 1/10 taper inside neck.
- Erlenmeyer shape allows easy cleaning and pouring.
- Capacity ratio of nominal capacity to nozzle position is approximately 1.1 to 1.2.
- Important ; Compared with filtering bottle, actual capacity is smaller than nominal capacity.