



The Transparent Specialist

3230

BURETTES, STRAIGHT BORE PTFE KEY STOPCOCK CLASS A

CAT. REF.	CAP. ML.	GRADUATION INTERVAL ML	TOLERANCE \pm ML	QTY. PER CASE	MRP / PC	Group
3230/10	25	0.1	0.05	4	1535	E
3230/13	50	0.1	0.05	4	1720	E
3230/15	100	0.2	0.1	4	2415	E



3241

BURETTES, STRAIGHT BORE PTFE KEY STOPCOCK CLASS B

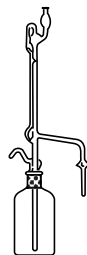
CAT. REF.	CAP. ML.	GRADUATION INTERVAL ML	TOLERANCE \pm ML	QTY. PER CASE	MRP / PC	Group
3241/10	25	0.1	0.1	4	520	E
3241/13	50	0.1	0.1	4	580	E
3241/15	100	0.2	0.2	4	920	E



3250

BURETTES, AUTOMATIC ZERO, MOUNTED ON RESERVOIR CLASS A

CAT. REF.	CAP. ML.	GRADUATION INTERVAL ML	TOLERANCE \pm ML	QTY. PER CASE	MRP / PC	Group
3250/06	10	0.05	0.02	1	5330	D
3250/10	25	0.1	0.05	1	5115	A
3250/13	50	0.1	0.05	1	5760	A
3250/15	100	0.2	0.1	1	6570	D



Reservoir Capacity :

500 ml. for 10 ml. size and 2000 ml. for 25, 50 and 100 ml. sizes.

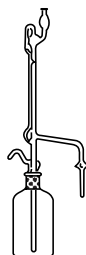


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3261

BURETTES, AUTOMATIC ZERO, MOUNTED ON RESERVOIR CLASS B.

CAT. REF.	CAP. ML.	GRADUATION INTERVAL ML	TOLERANCE \pm ML	QTY. PER CASE	MRP / PC	Group
3261/06	10	0.05	0.05	1	3400	D
3261/10	25	0.1	0.1	1	3365	D
3261/13	50	0.1	0.1	1	3635	D
3261/15	100	0.2	0.2	1	4065	D



Reservoir Capacity :

500 ml. for 10 ml. size and 2000 ml. for 25, 50 and 100 ml. sizes.

CYLINDERS

3086

CYLINDERS, COLOUR COMPARISON , NESSLER , FLAT BOTTOM., GRADUATED,

CAT. REF.	CAP. ML.	APPROX. O.D.MM	APPROX. HEIGHT MM	QTY. PER CASE	MRP /PC	Group
3086/13	50	25	150	20	145	C
3086/15	100	34	180	20	210	C



3092

CYLINDERS, GRADUATED , SINGLE METRIC SCALE , WITH PENNY HEAD WITH INTERCHANGEABLE STOPPER WITH HEXAGONAL BASE CLASS A

CAT. REF.	CAP. ML.	GRADU- -ATION INTERVAL ML	TOLER- -ANCE \pm ML	INTERCH- -ANGEABLE STOPPER SIZE	APPROX HEIGHT MM	PACKING I/C/M	MRP/ PC	Group
3092/06	10	0.2	0.1	10/15	160	1/4/-	645	D
3092/10	25	0.5	0.25	14/15	186	1/6/-	755	D
3092/13	50	1.0	0.5	14/15	206	1/6/-	865	D
3092/15	100	1.0	0.5	19/20	285	1/6/-	1010	D
3092/21	250	2.0	1.0	24/25	370	2/4/-	1590	D
3092/24	500	5.0	2.5	24/25	430	2/4/16	2040	D
3092/28	1000	10.0	5.0	34/25	500	1/2/-	2500	D
3092/29	2000	20.0	10.0	34/25	620	0/2/16	3860	D

