



The Transparent Specialist

# KETTLES

## 7058

### KETTLES, RESIN REACTION

CAT. REF.	CAP. ML	BODY DIA MM	APPROX. HEIGHT MM	QTY. PER CASE	MRP/PC	Group
7058/24	500	87	200	1	7750	C
7058/28	1000	115	178	1	8100	C
7058/29	2000	140	190	1	9770	C
7058/31	4000	163	343	1	12100	C

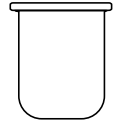


The 500 ml and 1000 ml kettles have interchangeable covers with four openings to accommodate 24/29 interchangeable joints. Kettles of 2000 ml and 4000 ml capacity have interchangeable covers with openings to accommodate these 24/29 interchangeable joints and one 34/35 interchangeable joint.

## 7059

### BOTTOMS, ONLY FOR KETTLES CAT. NO. 7058

CAT. REF.	CAP. ML.	QTY PER CASE	MRP/PC	Group
7059/24	500	1	3700	C
7059/28	1000	1	4100	C
7059/29	2000	1	5150	C
7059/31	4000	1	7825	C



## 7050

### COVERS, ONLY FOR KETTLES CAT. NO 7058

CAT. REF.	CAP. ML.	INTER-CHANGEABLE JOINT (LID)	QTY. PER CASE	MRP/PC	Group
7050	500	24/29x4	1	5800	C
7050	1000	24/29x4	1	5800	C
7050	2000	24/29x3, 34/35 x 1	1	6900	C
7050	4000	24/29x3, 34/35 x 1	1	6900	C



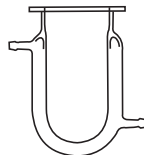


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**7060**

**JACKETED REACTION KETTLES**

CAT. REF.	CAP. ML	APPROX. O.D. MM	APPROX. HEIGHT MM	QTY. PER CASE	MRP/ PC	Group
7060/28	1000	140	228	1	7050	E
7060/29	2000	152	312	1	9100	E



\* Not covered by IS specification

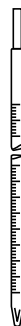
These jacketed vessels provide effective means of carrying out temp. controlled reactions in laboratory.

**PIPETTES**

**8160**

**PIPETTES, MEASURING (MOHR TYPE) CLASS A**

CAT. REF.	CAP. ML.	GRADUATION INTERVAL ML	TOLERANCE ± ML	PACKING I/C/M	MRP/ PC	Group
8160/61*	0.1*	0.01	0.006	1/8/-	320	E
8160/62*	0.2*	0.01	0.006	1/8/-	320	E
8160/01	1.0	0.01	0.006	1/8/-	300	E
8160/01*	1.0*	0.1	0.006	1/8/-	280	E
8160/03	2.0	0.02	0.01	1/8/-	310	E
8160/03*	2.0*	0.1	0.01	1/8/-	285	E
8160/05	5.0	0.05	0.03	1/8/-	365	E
8160/05*	5.0*	0.1	0.05	1/8/-	335	E
8160/06	10.0	0.1	0.05	1/8/-	385	E
8160/10	25.0	0.2	0.1	1/8/-	455	E



\* Not covered by IS specification.

These Pipettes are graduated for delivery from zero mark to the last graduation mark.