

PYREX®

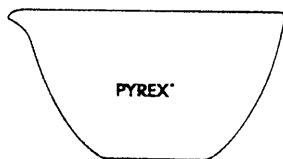
1470:

1470: Dishes, crystallising

Manufactured from Pyrex borosilicate glass. These dishes are chemically resistant and suitable for use up to 400°C.

713-4678 →

Catalogue number	Capacity ml	Diameter mm	Height mm
1470/02D	100	70	40
1470/04D	150	80	45
1470/08D	300	95	55
1470/10D	500	115	65
1470/12D	900	140	75
1470/16D	2000	190	90



PYREX®

1450:

1450: Dishes, evaporating.

Flat bottomed dishes with spout. Manufactured from Pyrex glass for resistance to chemical attack and thermal shock.

Catalogue number	Capacity ml	Diameter mm	Height mm
1450/01D	15	50	25
1450/03D	45	60	30
1450/04D	90	80	45
1450/06D	170	95	55
1450/10D	320	115	65
1450/14D	600	140	80

3175: Dishes, general purpose

These dishes, manufactured from Pyrex® borosilicate glass, are ovenproof, microwave proof and resistant to commercial washing machines. They are ideal for numerous applications including:

- Collection of drips and spills from solution bottles
- The evaporation of solutions and drying of crystals
- For Gel Electrophoresis and paper chromatography.
- Staining and development
- Dissection work.

Catalogue number	Capacity ml	Approx dimensions (mm)		
		L	W	H
3175-7	2000	275	185	51
3175-8	2000	200	200	60
3175-9	3500	337	228	57
3175-10	4500	389	266	57

3175:

1480: Petri dishes complete with lid

Pyrex petri dishes are machine formed to ensure even wall thickness and consistent optical performance.

They will withstand repeated sterilisation and are chemically resistant to most materials encountered in the laboratory.

Catalogue number	Size mm	Base ext. dia. mm	Base height mm	Cover int. dia. mm	Cover height mm
1480/02D	60 × 20	54.5	20	55	15
1480/06D	80 × 20	74	20	75	15
1480/08D	100 × 20	94	20	95	11.5
1480/10D	120 × 20	114	20	115	15
1480/12D	150 × 30	143	30	145	18

1480: