

Basins, Crucibles and Dishes

Crystallising, Evap Dishes

Dishes, crystallising Pyrex

- Manufactured from Pyrex[®] borosilicate glass
- Suitable for use up to 400°C
- Chemically and thermally resistant



Catalogue number	Capacity (ml)	Diameter (mm)	Height (mm)
12400/01	100	70	40
12400/02	150	80	45
12400/03	300	95	55
12400/04	500	115	65
12400/05	900	140	75
12400/06	2000	190	90

Dishes, evaporating Pyrex

- Manufactured from Pyrex[®] borosilicate glass
- High resistance to chemical attack and thermal shock
- Flat base, curved sides with spout



Catalogue number	Capacity ml	Diameter mm	Height mm
12400/10	15	50	25
12400/11	45	60	30
12400/12	90	80	45
12400/13	170	95	55
12400/14	320	115	65
12400/15	600	140	80

Filter Crucibles

Crucibles, Gooch Pyrex

- Ideal for drying precipitates to constant mass at 110°C
- Also suitable for ignition work up to 450°C (see advice below)
- With integral glass sintered disc
- Manufactured from chemically resistant Pyrex[®] borosilicate glass



Product no	Sintered Nominal capacity (ml)	disc diameter (mm)	Porosity (grade)	Overall height (mm)
12300/01	10	20	1	45
12300/02	10	20	2	45
12300/03	10	20	3	45
12300/04	10	20	4	45
12300/05	30	30	0	53
12300/06	30	30	1	53
12300/07	30	30	2	53
12300/08	30	30	3	53
12300/09	30	30	4	53
12300/10	30	30	5	53
12300/11	60	40	0	65
12300/12	60	40	1	65
12300/13	60	40	2	65
12300/14	60	40	3	65
12300/15	60	40	4	65
12300/16	60	40	5	65

Avoid sudden changes in temperature, which can result in thermal breakage. For high temperature ignition work, use a furnace and slowly heat to 450°C maximum. Allow to cool below 200°C before removing from the furnace.

