



3160 PYREX® Dish, Culture, Petri

These flat, clear dishes will withstand repeated sterilization (wet or dry). The edges are beaded to provide greater mechanical strength. The bead also provides a means to equally space the side walls of the bottom and cover, thereby reducing the capillary action of condensed moisture on the sides. They are not affected chemically or thermally by any of the methods commonly employed in laboratories where sterilization is a major factor in routine or in specialized work. The covered dish is not airtight. The tops are marked in blue enamel and the bottoms in white enamel to make sorting easier. Bottoms also have a triangular, enamel reference point for serial dilutions.

Cat. No.	Description	Size (mm)	Approx. O.D. x Height (mm)	Qty/Pk	Qty/Cs
3160-60	Complete	60 x 15	60 x 12	12	72
3160-100	Complete	100 x 10	100 x 14	12	72
3160-101	Complete	100 x 15	100 x 19	12	72
3160-102	Complete	100 x 20	100 x 23	12	72
3160-150	Complete	150 x 15	150 x 19	12	24
3160-152	Complete	150 x 20	150 x 23	12	24
3160-60CO	Cover Only	60 x 15	60 x 15	–	12
3160-100CO	Cover Only	100 x 10	100 x 10	–	12
3160-101CO	Cover Only	100 x 15	100 x 15	–	12
3160-102CO	Cover Only	100 x 20	100 x 20	–	12
3160-150CO	Cover Only	150 x 15	150 x 15	–	12
3160-152CO	Cover Only	150 x 20	150 x 20	–	12
3160-60BO	Bottom Only	60 x 15	53 x 17	–	12
3160-100BO	Bottom Only	100 x 10	93 x 12	–	12
3160-101BO	Bottom Only	100 x 15	93 x 17	–	12
3160-102BO	Bottom Only	100 x 20	93 x 22	–	12
3160-150BO	Bottom Only	150 x 15	143 x 17	–	12
3160-152BO	Bottom Only	150 x 20	143 x 22	–	12



3170 PYREX Dish, Drying, Heavy Wall

This tray will withstand hot air or steam sterilization. Useful for gel work or paper chromatography. Do not place over direct heat, for oven use only.

Cat. No.	Approx. Top Width (mm)	Approx. Top Length (mm)	Approx. Inside Depth (mm)	Qty/Cs
3170-12	305	457	72	4



3175 PYREX Dish, Drying

A range of trays designed for use as drying, staining or developing trays. They can be used with paper or gel electrophoresis, or paper chromatography. Trays will withstand autoclaving. Do not place over direct heat, for oven use only.

Cat. No.	Approx. Size L x W x H (mm)	Approx. Capacity (mL)	Qty/Cs
3175-7	272 x 180 x 50	1500	4
3175-8	201 x 201 x 55	1600	4
3175-10	349 x 249 x 60	3500	4