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Version	Ø (mm)	Height (mm)	Packed	Pk	Cat. No.
Deep dishes					
Semi-stacking with 6 vents, plain base	140	25	12/sleeve	72	391-0421
Semi-stacking without vents, plain base	140	25	12/sleeve	72	391-0422
Semi-stacking with 6 vents, 20 mm grid on base	140	25	12/sleeve	72	391-0423
Semi-stacking without vents, 20 mm grid on base	140	25	12/sleeve	72	391-0424
Speciality dishes					
ALPINE FULL SIZE, semi-stacking with 4 vents	100	15	22/sleeve	264	710-3503
AQUA PLATE, semi-stacking, without vents	47	12,5	25/sleeve	750	710-3502
Small diameter, stacking with 3 vents	40	12,5	15/sleeve	720	710-3504



Petri dishes, sterile, Falcon® Corning®



PS

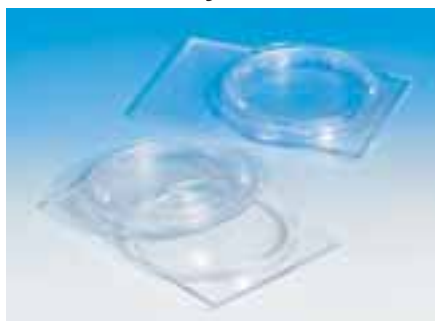
Manufactured in accordance with the current FDA Quality System.

- Flat, distortion free optics
- Stacking rings allows for easier stacking and handling
- Durable construction for stable dish manipulation

Version	Ø (mm)	Height (mm)	Pk	Cat. No.
Easy-Grip	35	10	500	391-1998
Tight fit lid	50	9	500	391-1997
Standard	60	15	500	391-2266
Standard	100	15	500	391-2002
Standard	150	15	100	391-2003



Petri dish, Analyslide®



PS

The Analyslide® Petri dish has a rectangular base and a circular chamber that accepts a 47 mm membrane filter. The sample is protected during microscopic examination, and membrane filters can be stored and protected for reference.

- Rectangular base fits most microscope stages
- Inner cover ring for secure closure
- Clear lid does not interfere with viewing sample
- Frosted area on base permits identification of the sample with marker
- Convenient box simplifies collection and storage of samples

Version	Pk	Cat. No.
Analyslide®	100	516-8020



Petri dishes, sterile



PS dish, cellulose pad

Ideal for microbiological analysis when performing the membrane filter technique. Petri dishes with absorbent pads can be used with broth media, or users can pour agar into dishes without absorbent pads. Accepts 47 mm membrane filter.

- Gamma irradiated so no Ethylene Oxide residuals to impede microbial growth
- Easy to use, opens easily with one hand, yet closes to a tight seal
- Uses less space on the laboratory bench or in the incubator with easy stacking base

Version	Ø (mm)	Height (mm)	Pk	Cat. No.
Without absorbent pads, bulk pack	50	9	500	516-8021
Without absorbent pads	50	9	100	516-8029
With absorbent pads	50	9	100	516-8032

