

FRACTION COLLECTOR SUPPLIES

For the Agilent 1200 Infinity

The Measure of Confidence

Quick Reference Guide

Agilent Technologies is committed to optimizing your laboratory's productivity, so we have produced this list of the most commonly ordered supplies and parts for the Agilent 1200 Series Fraction Collector. Keep this list handy so you can quickly find the supplies you need and minimize instrument downtime.

Well Plates and Trays			
Tray Part No.	Description	Well Plate Part No.	Description
G1364-84521	Tray, four well plates, cooled	5042-1385	96-position well plates, 0.5 mL, polypropylene 120/pk
		5042-1386	96-position well plates, 0.5 mL, polypropylene 10/pk
G2258-60011	Tray, two 50-mm well plates, 10 vials		

Vial Plates and Vials			
Vial Plate Part No.	Description	Vial Part No.	Description
G2255-68700	Plate, 54 x 2 mL vials, 6/pk	5181-3375	Certified vial, 2 mL, crimp top, clear, 100/pk
		9301-1377	Screw top vial, 6 mL, clear, 100/pk
5022-6539	Plate, 15 x 6 mL vials	5188-5369	Certified vial, screw top, 5 mL, clear, high recovery, 30/pk
5042-8544	Plate, 24 tubes, 18 mm od		
5022-6538	Tray, 27 Eppendorf Safe-Lock tubes (0.5, 1.5, and 2 mL)		



G2255-68700



5022-6539



5181-3375

Are you using the best vial for your application?

Quickly and easily find the right Agilent Certified and Agilent CrossLab vials and closures at:

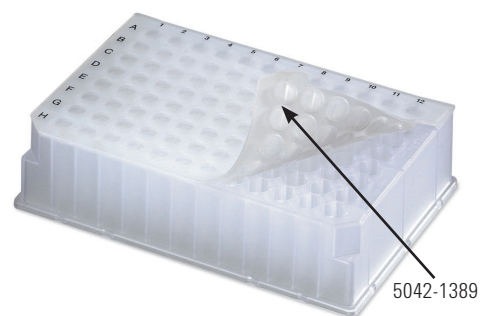
www.agilent.com/chem/SelectVials



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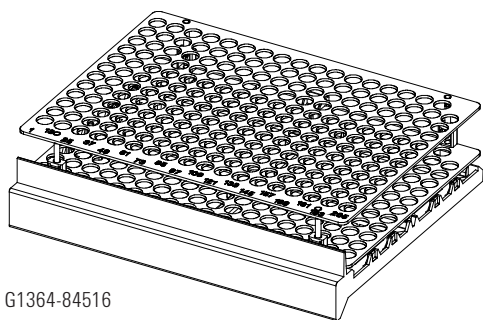
Well Plates and Closing Mats

Part No.	Description
5042-1386	96-position well plate, 0.5 mL, polypropylene, 10/pk
5042-1385	96-position well plate, 0.5 mL, polypropylene, 120/pk
5042-6454	96-position well plate, 1 mL, polypropylene, 50/pk
5042-1388	384-position well plate, 90 µL polypropylene, 30/pk
5042-8502	96-position well plate, 150 µL, skirted, 25/pk
5042-1389	Closing mat for 96-well plate, silicone, 50/pk - fits 5042-1385 and 5042-1386

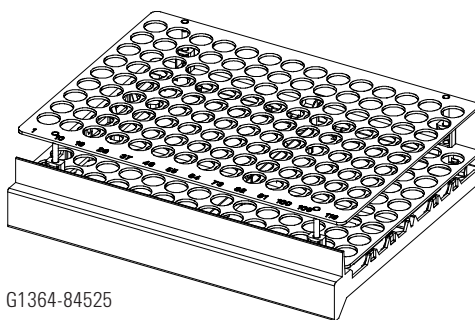


Trays and Glass Inserts

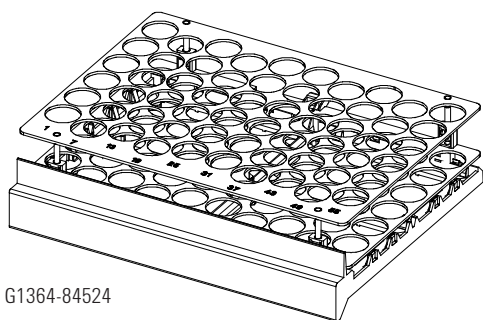
Tray Part No.	Description	Glass Insert Part No.	Description
G1364-84516	Tray, to hold 215 glass inserts	5022-6531*	Glass insert, round bottom, 12 x 100 mm, 7 mL, 250/pk
		5022-6534**	Glass insert, round bottom, 12 x 48 mm, 5 mL, 100/pk
G1364-84525	Tray, to hold 126 glass inserts	5022-6532*	Glass insert, round bottom, 16 x 100 mm, 19 mL, 250/pk
		5022-6533**	Glass insert, round bottom, 16 x 48 mm, 9 mL, 100/pk
G1364-84524	Tray, to hold 60 glass inserts	5042-6470*	Glass insert, round bottom, 25 x 100 mm, 35 mL, 100/pk
G1364-84523	Tray, to hold 40 glass inserts	5042-6459*	Glass insert, round bottom, 30 x 100 mm, 45 mL, 100/pk
		5042-6458**	Glass insert, round bottom, 30 x 48 mm, 20 mL, 100/pk



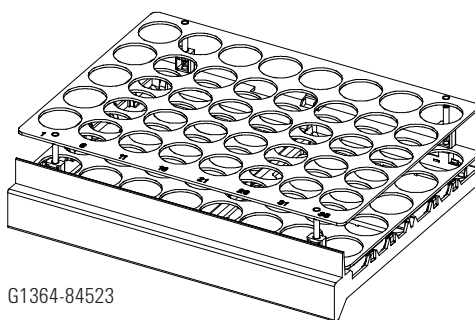
G1364-84516



G1364-84525



G1364-84524



G1364-84523

* 100 mm glass inserts are compatible with Fraction Collector G1364B

** 48 mm glass inserts are compatible with Fraction Collection G1364C

Tubing Kits		
Part No.	Description	Fraction Collector
G1364-68712	Tubing kit, analytical, PTFE, 0.25 mm id	G1364C
G1364-68711	Tubing kit, preparative, PTFE, 0.8 mm id	G1364B
G1364-68723	Tubing kit, low dispersion, PTFE, 0.15 mm id	Optional

Funnel Trays			
Tray Part No.	Description	Well Plate Part No.	Description
G1364-84532	Tray, 40-funnel		
		5042-1388	384-well plates, 90 μ L, polypropylene, 30/pk
G1364-84522	Tray, two well plates, 10 funnels, cooled	5065-4402	96-deep-well plate, 0.35 mL glass, with inserts, caps, septa, pre-assembled

Half Trays	
Part No.	Description
G1313-44512	Tray, fits 40 glass vials, 2 mL
G1313-44513	Tray, fits 15 glass vials, 6 mL



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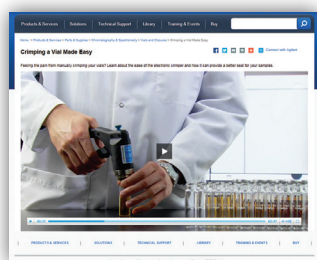
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