

## Evaporator Adapter

- an excerpt of our products from Chemglass Life Sciences -

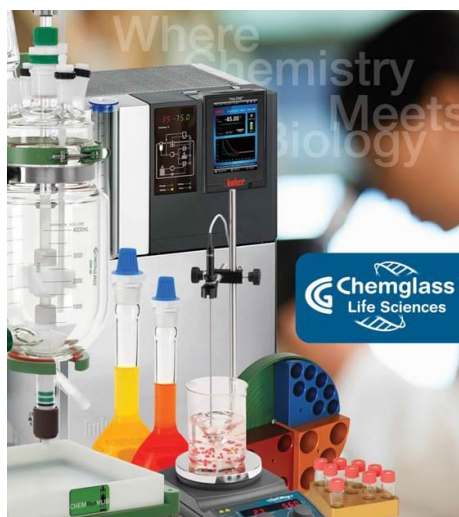
- complete price list on request -

The Evaporator Adapters from Chemglass Life Sciences permit the connection of standard laboratory dram sample vials directly to the vapour tube or a bump trap of a rotary evaporator. Glass adapters are available in three different joint sizes, all having a 20-400 G.P.I. thread at the bottom. A PTFE-lined, polypropylene, double-threaded connector attaches the vial to the adapter. Connectors are available in six different sizes, enabling the collection of your samples in a broad range of vials.



Cat. No.	Description	Unit
CG-1318-40	Adapter Kit, complete: 24/40 Glass adapter with 6 threaded vial adapters: 13-425, 15-425, 18-425, 20-400, 22-400, 24-400	1 Kit
CG-1318-41	Adapter Kit, complete: 29/26 Glass adapter with 6 threaded vial adapters: 13-425, 15-425, 18-425, 20-400, 22-400, 24-400	1 Kit
CG-1318-42	Adapter Kit, complete: 29/42 Glass adapter with 6 threaded vial adapters: 13-425, 15-425, 18-425, 20-400, 22-400, 24-400	1 Kit
CG-1318-30	Kit with 6 threaded vial adapters only: 13-425, 15-425, 18-425, 20-400, 22-400, 24-400	1 Kit
<b>Single components:</b>		
CG-1318-10	24/40 Glass adapter	1 pcs.
CG-1318-11	29/26 Glass adapter	1 pcs.
CG-1318-12	29/42 Glass adapter	1 pcs.
CG-1318-20	Connector for 13-425 vials	1 pcs.
CG-1318-21	Connector for 15-425 vials	1 pcs.
CG-1318-22	Connector for 18-425 vials	1 pcs.
CG-1318-23	Connector for 20-400 vials	1 pcs.
CG-1318-24	Connector for 22-400 vials	1 pcs.
CG-1318-25	Connector for 24-400 vials	1 pcs.

# Glass for the Chemistry Lab, Industry and Life Sciences



## Products for the Chemistry Lab

- CHEMGLASS®
- AIRFREE®
- MINUM-WARE®
- PIE-BLOCK™
- CHEM-CAP®
- CHEM-STIR™
- OPTICHEM®
- CHEMVAC®
- OPTITHERM™



## Vials for Research and Industry

- Autosampler Vials and Closures
- Vials for Sample Storage
- Special Vials and Accessories
- V-Vials for Small Sample Volumes
- Crimp Vials and Caps
- Snap Vials and Caps
- Crimper and De-Capper
- Racks and Storage Boxes



## Glass products for the Cell Culture

- Anaerobic Flasks and Tubes
- Bioreactor Vessels
- Cloning Cylinders
- Coverslips
- Fermenter
- Flasks (Fernbach, Roux and more)
- Homogenizers
- Shake Flasks with/without Baffles
- Spinner Flasks
- Tubes

**and much more .....**