Reacti-Vial Small Reaction Vials

An internal cone makes small sample handling easy and convenient



- Extra thick glass wall magnifies the sample, making these vials ideal for observing chemical reactions
- Amber vials available for light-sensitive compounds
- Supplied complete with Open-Top Screw Caps and PTFE/Rubber Discs

Reacti-Vial Small Reaction Vials

Capacity	Cat. No.	Quantity
Amber		
1mL	**TS-13097**	12 Pack
5mL	**TS-13099**	12 Pack
Clear		
100µL	**TS-13100**	12 Pack
300µL	**TS-13220**	12 Pack
1mL	**TS-13221**	12 Pack
3mL	**TS-13222**	12 Pack
5mL	**TS-13223**	12 Pack
10mL	**TS-13225**	12 Pack

Applications:

- Residue isolation, derivative preparation, maximum sample retrieval, moisture protection, sample storage,precipitations, centrifugations, solvent evaporation

Thermo Scientific Tuf-Bond PTFE/Silicone Discs

Discs that combine the inertness of PTFE with the resealability of silicone



- Structurally bonded PTFE to silicone; no cement to leak out of your sample after needle penetration
- Reseals instantly, puncture after puncture
- Autoclavable
- Compresses to maintain a tight seal forcing the PTFE to conform to the sealing surface
- Standard syringe and GC needles penetrate the entire disc with ease

Thermo Scientific™ Tuf-Bond™ PTFE/Silicone Discs

Diameter (mm)	Fits	Cat. No.	Quantity
8	100µL Reacti-Vial Small Reaction Vials, 1.5mL Screw Cap Septum Vials	**TS-12708**	72 Pack
12	0.3 and 1mL Reacti-Vial Small Reaction Vials, 3.5mL Screw Cap Septum Vials	**TS-12712**	72 Pack
13	7mL Screw Cap Septum Vials	**TS-12713**	72 Pack
16	14mL Screw Cap Septum Vials; 15mL (0.5 oz.) Screw Cap Bottles	**TS-12716**	72 Pack
18	3 and 5mL Reacti-Vial Small Reaction Vials	**TS-12718**	72 Pack
22	25 and 40mL Screw Cap Septum Vials, 240mL (8 oz.) Screw Cap Bottles, 10mL Reacti-Vial	**TS-12722**	72 Pack