

Thermo Scientific GC TRACE/AS3000/AI3000/AS800/TriPlus

The earlier versions of the AS 800 autosamplers used a 12 x 40 mm crimp top vial. To use a standard 12 x 32mm vial, use the additional PWS-11 support sleeve. Both our ST-101 and ST-144 seal formulations are suitable for these autosamplers. The ST-144 seal is included in the Instrument Select kit, product code TQG together with the crimp top vials. The TriPlus™ HS uses 20mL and 10mL headspace vials with recommended silicone/PTFE seals.

PART NUMBER	DESCRIPTION	12 x 32mm crimp and snap cap vials and caps	PACK SIZE
TQG	2mL crimp top vial with a blue silicone/red PTFE seal.		100
2.5-CV	2.5mL, clear glass, crimp top, flat bottom vial.		500
2-CV	2mL, clear glass, crimp top, flat bottom, wide neck vial. With write-on patch.		500
2-RV	2mL snap cap vial with write on patch - clear.		500
1.1-CTVG	1.1mL, clear glass, crimp top, tapered vial made from inert Chromacol Gold grade glass, needs a PTFE support sleeve, part number TTS-312. See page 78.		500
09-FIV	900µL, crimp top, fused insert vial, clear.		500
06-PECV	600µL, polyethylene vial with an internal tapered profile.		500
03-FIV	300µL Micro+, one piece, clear glass insert and vial combination. With write-on patch.		500
11-AC(B)-ST144	Aluminium crimp cap, blue, fitted with a blue silicone/red PTFE seal.		500

PART NUMBER	DESCRIPTION	12 x 32mm wide neck screw top vials and cap	PACK SIZE
TTR	2mL screw top vial with a soft blue silicone/PTFE seal.		100
4-SVQ	4mL screw top vial - clear - For Thermo Scientific GC.		500
2-SVW	2mL, clear glass, flat bottom, screw top, wide neck vial. With write-on patch.		500
09-FISV	900µL Micro+ screw top, fused insert vial, clear.		500
03-FISV	300µL Micro+, one piece, clear glass insert and vial combination. With write-on patch.		500
9-SC(B)-ST101	Screw cap, blue, pre-fitted with a blue silicone/PTFE seal. Shore hardness value 30.		500

PART NUMBER	DESCRIPTION	6 x 32 and 8 x 30mm crimp top vials and cap	PACK SIZE
1.2-CWV	1.2mL, clear glass, crimp top, flat bottom vial. Needs polythene support.		500
1-CWV	1mL, clear glass, crimp top, tapered vial. Needs polythene support.		500
03-CVG	300µL, clear glass, crimp top, round bottom vial, made from inert Chromacol Gold grade glass needs the SV-S1 support sleeve. See page 28.		500
8-AC(B)-ST144	Aluminium crimp cap, blue, fitted with a blue silicone/red PTFE seal.		500

PART NUMBER	DESCRIPTION	22 x 45mm and 22 x 75mm crimp top vial cap and seal	PACK SIZE
10-CV	10mL, clear glass, crimp top vial. For the HS 500.		125
20-CV	20mL, clear glass, crimp top vial. For the HS 850.		125
20-MCBC-ST3	Composite, magnetic blue crimp cap, with blue silicone/PTFE seal. Shore hardness value 40. Other colours and seals available. See page 41.		500

Chromseal GC Septa	Model	Septa size		PART NUMBER			Pack Size
		mm	ins.	High Temp	Long Life	Economy	
Carlo Erba	FV2000 and FV 4000 Mega and Vega series	12	-	HT-12	LL-12	ECO-12	25
CE 8000 and TRACE™	All models	17	21/32	HT-17	LL-17	ECO-17	25
Unicam™	4600	9.5	3/8	HT-9.5	LL-9.5	ECO-9.5	25