

# PerkinElmer ASI 00, 100B, 300, 8300 and AS 2000B

These autosamplers use 8mm diameter vials for normal sample volumes and vials of 6 and 7mm diameter for microsampling, all with 8mm crimp caps. The harder 8-AC7, rubber/PTFE crimp caps are perfectly suited as is our silicone/PTFE cap, 8-AC-ST15.

**Key to products** ■ Vial ■ Cap

**Bold items in grey are our standard products, used in the combination packs.**

PART NUMBER	DESCRIPTION	8 x 30mm crimp top vials and caps	PACK SIZE
<b>08-CV</b>	<b>800µL, clear glass, flat bottom, crimp top vial.</b>		<b>500</b>
<b>05-CTV(A)</b>	<b>500µL, amber glass, crimp top, tapered vial. Requires the use of a WS-1 PTFE support sleeve.</b>		<b>500</b>
<b>8-AC7</b>	<b>Aluminium crimp cap fitted with a type 7, rubber/PTFE seal. Shore hardness value 60. Other colours and seals available. See page 31.</b>		<b>1000</b>
<b>8-AC-ST15</b>	<b>Aluminium crimp cap fitted with a white silicone/red PTFE seal. Shore hardness value 57.</b>		<b>500</b>

PART NUMBER	DESCRIPTION	6 x 32mm crimp top vial and caps	PACK SIZE
<b>03-CVG</b>	<b>300µL, clear glass, crimp top, round bottom vial, made from inert Chromacol Gold grade glass. Needs SV-S2 support sleeve. See page 28.</b>		<b>500</b>
<b>8-AC7</b>	<b>Aluminium crimp cap fitted with a type 7, rubber/PTFE seal. Shore hardness value 60. Other colours and seals available. See page 29.</b>		<b>1000</b>
<b>8-AC-ST15</b>	<b>Aluminium crimp cap fitted with a white silicone/red PTFE seal. Shore hardness value 57.</b>		<b>500</b>

