

# Autosampler Caps and Septa

PerkinElmer offers a variety of caps and septa to fulfil your application needs. Our screw thread vial caps use the revolutionary Inter-Seal®. Using a process that bonds silicone/PTFE and other elastomeric compounds directly into thermoplastic closures eliminates liner fallout, while still providing the excellent re-sealability and multiple injection capability. No adhesives are used in this process, bonding the cap and septa at the molecular level of plastic and rubber. These septa have a very broad chemical resistance and can be used in many markets including: environmental, diagnostic packaging, pharmaceutical packaging, cosmetic and food packaging.



## Pre-Assembled Cap and Septa

For your convenience, a wide range of pre-assembled caps and septa are available, in differing pack sizes.

Neck ID Size (mm)	Septa Type	Cap Type	Closure Type	Pkg.	Part No.
8	PTFE	Aluminium	Crimp	1000	N9302140
8	PTFE/red rubber	Aluminium	Crimp	1000	03300806
8	PTFE/silicone	Black flanged cap	Screw	100	N9303449
8	PTFE/silicone (pre-slit)	Polyethylene	Snap	1000	N9302141
9	PTFE/red rubber	Blue (polypropylene)	Screw	100	N9306200
9	PTFE/silicone	Blue (polypropylene)	Screw	100	N9306360
9	PTFE/silicone	Blue (polypropylene)	Screw	1000	N9306361
9	PTFE/silicone (ultra-low bleed)	Blue (polypropylene)	Screw	100	N9306362
9	PTFE/silicone (ultra-low bleed)	Blue (polypropylene)	Screw	1000	N9306363
9	PTFE/silicone (ultra-low bleed and pre-slit)	Blue (polypropylene)	Screw	100	N9306364
9	PTFE/silicone (ultra-low bleed and pre-slit)	Blue (polypropylene)	Screw	1000	N9306365
9	PTFE/silicone (pre-slit)	Blue (polypropylene)	Screw	100	N9306203
9	PTFE/silicone	Blue (polypropylene)	Screw	1000	N9306202
10	PTFE/red rubber	Black (polypropylene)	Screw	100	N9306206
10	PTFE/silicone	Black (polypropylene)	Screw	100	N9306205
10	PTFE/silicone (pre-slit)	Black (polypropylene)	Screw	100	N9306052
11	PTFE/red rubber	Aluminium (silver)	Crimp	100	N9306015*
11	PTFE/red rubber	Aluminium (green)	Crimp	100	N9302684
11	PTFE/red rubber	Aluminium (red)	Crimp	100	N9302685
11	PTFE/red rubber	Aluminium (blue)	Crimp	100	N9302686
11	PTFE/silicone (red/white)	Aluminium (silver)	Crimp	100	N9307823
11	PTFE/silicone (red/white)	Aluminium (silver)	Crimp	100	N9306228
11	<b>NEW</b> PTFE/Silicone (red/white) Ultra low bleed	Aluminium (silver)	Crimp	100	N9304148
11	<b>NEW</b> PTFE/Silicone (red/white) Ultra low bleed	Clear (polypropylene)	Snap	100	N9304149
11	<b>NEW</b> PTFE/Silicone (red/white) Ultra low bleed	Clear (polypropylene)	Snap	1000	N9304185
11	PTFE/silicone (red/white)	Clear plastic (polyethylene)	Snap	100	N9303419
11	PTFE/silicone (red/white) pre-slit	Clear plastic (polyethylene)	Snap	100	N9303416
11	PTFE/silicone/PTFE	Aluminium (silver)	Crimp	100	N9306229
11	PTFE/silicone/PTFE	Gold magnetic	Crimp	100	N6356473
11	PTFE/silicone/PTFE	Clear plastic	Snap	100	N9303417
11	Aluminium/PTFE	Aluminium (silver)	Crimp	500	N9302139
11	Black viton	Aluminium (silver)	Crimp	1000	N9302784

\*Same Part No. as N9306230