

## Viton® O-Rings for Agilent GCs

- Fit split (6.3mm OD) or splitless (6.5mm OD) liners.

Description	Max. temp.	Similar to Agilent part #	qty.	cat.#
Viton® O-Rings for Agilent GCs	250°C	5180-4182	25-pk.	20377



## Graphite O-Rings for Agilent and Varian 1177 GCs

- Excellent thermal stability at injection port temperatures up to 450°C!

Description	Max. temp.	Similar to Agilent part #	10-pk. cat.#	50-pk. cat.#
6.35mm ID Graphite O-rings for split liners	450°C	5180-4168	20296	20297
6.5mm ID Graphite O-rings for splitless liners	450°C	5180-4173	20298	20299



## Liner Seals for CIS4 and PTV

Description	Max. temp.	Similar to Agilent part #	Similar to Gerstel part #	qty.	cat.#
Liner Seals for CIS4 and PTV	450°C	5182-9749	007541-005-00	5-pk.	22684



## HANDY septum size chart

Agilent Instrument	Septum Diameter (mm)
5880A, 5890, 6850, 7890, PTV	11
5700, 5880	9.5/10
On-Column Injection	5

## Septa for Agilent GCs

- Preconditioned and ready to use.
- Packaged in precleaned glass jars.

Now precision molded!

Septum Diameter	25-pk.	50-pk.	100-pk.
<b>Thermolite® Septa (usable to 340°C inlet temp.)</b>			
5mm (3/16")	27120	27121	27122
9.5mm (3/8")	27135	27136	27137
10mm	27138	27139	27140
11mm (7/16")	27141	27142	27143



Thermolite® Septa

<b>IceBlue™ Septa (usable to 250°C inlet temp.)</b>			
9.5mm (3/8")		27158	27159
10mm		27160	27161
11mm (7/16")		27162	27163



IceBlue™ Septa

<b>BTO® Septa (usable to 400°C inlet temp.)</b>			
5mm CenterGuide™		27100	27101
9.5mm (3/8")		27106	27107
10mm		27108	27109
11mm (7/16") CenterGuide™		27110	27111



BTO® Septa

also available

See page 134 for Merlin Microseal Septa.

## Septum Puller

- Keep several on hand in your laboratory—can be used in many different ways.
- Use hooked end for removing septa and O-rings; pointed end works well for removing stuck ferrules or fragments.



Description	qty.	cat.#
Septum Puller	ea.	20117

