

Injection Port GC Septa



General Purpose Blue Silicone Septa

- Suitable for GC analysis
- Up to 150 injections
- Maximum temperature up to 250°C

Packaged in Glass Jars - 100 pieces per Jar

Cat. No. Description

606GPB-9.5	3mm Thick, GC Septa, 9.5mm (3/8") Diameter
606GPB-11	3mm Thick, GC Septa, 11mm (7/16") Diameter
606GPB-17	3mm Thick, GC Septa, 17mm (21/32") Diameter

General Purpose White Low Bleed Septa

- Suitable for GC analysis
- Lifetime of over 100 injections
- Maximum temperature up to 250°C

Packaged in Glass Jars - 100 pieces per Jar

Cat. No. Description

606GPW-9.5	3mm Thick, Milky White Low Bleed GC Septa, 9.5mm (3/8") Diameter
606GPW-11	3mm Thick, Milky White Low Bleed GC Septa, 11mm (7/16") Diameter
606GPW-17	3mm Thick, Milky White Low Bleed GC Septa, 17mm (21/32") Diameter

ThermoRed High Temp Ultra Low Bleed Septa

- Suitable for GC and GC/MS applications
- Lowest bleed performance
- Long Life - 450 injections minimum
- Maximum temperature up to 400°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No. Description

606550BTO-9	3mm Thick, Red High Temp Ultra Low Bleed GC Septa, 9mm Diameter
606550BTO-9.5	3mm Thick, Red High Temp Ultra Low Bleed GC Septa, 9.5mm (3/8") Diameter
606550BTO-11	3mm Thick, Red High Temp Ultra Low Bleed GC Septa, 11mm (7/16") Diameter
606550BTO-17	3mm Thick, Red High Temp Ultra Low Bleed GC Septa, 17mm (21/32") Diameter

Extremely Low Bleed Septa

- Excellent resealing properties
- Extreme low bleed performance
- Easily penetrated by syringe needle
- Maximum temperature up to 350°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No. Description

606XLB-9.5	3mm Thick, Green High Temp/Low Bleed GC Septa, 9.5mm (3/8") Diameter
606XLB-11	3mm Thick, Green High Temp/Low Bleed GC Septa, 11mm (7/16") Diameter
606XLB-17	3mm Thick, Green High Temp/Low Bleed GC Septa, 17mm (21/32") Diameter

Injection Port GC Septa

HT-X High Performance Septa

- Long Life - 200 injections minimum
- Maximum temperature up to 350°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No.	Description
606HTX-9.5	3mm Thick, Blue High Temp Low Bleed GC Septa, 9.5mm (3/8") Diameter
606HTX-11	3mm Thick, Blue High Temp Low Bleed GC Septa, 11mm (7/16") Diameter
606HTX-17	3mm Thick, Blue High Temp Low Bleed GC Septa, 17mm (21/32") Diameter

Three Layer Septa

- Excellent sealing properties
- Consists of a layer of red silicone rubber, a layer of soft silicone rubber and a final layer of red silicone rubber
- Maximum temperature up to 300°C

Packaged in Glass Jars - 100 pieces per Jar

Cat. No.	Description
6063L-9.5	3-Layer GC Septa, 9.5mm (3/8") Diameter
6063L-11	3-Layer GC Septa, 11mm (7/16") Diameter
6063L-17	3-Layer GC Septa, 17mm (21/32") Diameter

Four Layer Septa

- Excellent sealing properties
- Consists of a layer of red silicone rubber, a layer of soft silicone rubber and a layer of red silicone rubber with 10-mil PTFE facing
- Maximum temperature up to 225°C

Packaged in Glass Jars - 100 pieces per Jar

Cat. No.	Description
6064L-9.5	4-Layer GC Septa, 9.5mm (3/8") Diameter
6064L-11	4-Layer GC Septa, 11mm (7/16") Diameter
6064L-17	4-Layer GC Septa, 17mm (21/32") Diameter

MicroSep PTFE Lined Speta

- Off-white silicone rubber lined with white PTFE
- Maximum temperature up to 250°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No.	Description
606MS-9.5	3mm Thick, White PTFE/Off-White Silicone Septa, 9.5mm (3/8") Diameter
606MS-11	3mm Thick, White PTFE/Off-White Silicone Septa, 11mm (7/16") Diameter
606MS-17	3mm Thick, White PTFE/Off-White Silicone Septa, 17mm (21/32") Diameter

Injection Port GC Septa

MicroSep Low Bleed PTFE Lined Septa

- Cream silicone rubber lined with yellow PTFE
- Maximum temperature up to 250°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No.	Description
606MSLB-9.5	3mm Thick, Yellow PTFE/Cream Silicone Septa, 9.5mm (3/8") Diameter
606MSLB-11	3mm Thick, Yellow PTFE/Cream Silicone Septa, 11mm (7/16") Diameter
606MSLB-17	3mm Thick, Yellow PTFE/Cream Silicone Septa, 17mm (21/32") Diameter

Advanced Green Septa

- Low bleed performance
- Long Life - up to 100 injections
- Maximum temperature up to 300°C

Packaged in Glass Jars - 50 pieces per Jar

Cat. No.	Description
606550GR-11	3mm Thick, Green General Purpose Septa, 11mm (7/16") Diameter

Low Bleed Gray Septa

- Low bleed performance
- Good resealing capability
- Long Life - up to 100 injections
- Maximum temperature up to 200°C

Packaged in Glass Jars - 24 pieces per Jar

Cat. No.	Description
606550LB-11G	3mm Thick, Gray Low Bleed General Purpose Septa, 11mm (7/16") Diameter

Low Bleed Red Septa

- Low bleed performance
- Good resealing capability
- Long Life - up to 100 injections
- Maximum temperature up to 300°C

Packaged in Glass Jars - 24 pieces per Jar

Cat. No.	Description
606550LB-11R	3mm Thick, Red Low Bleed General Purpose Septa, 11mm (7/16") Diameter

Injection Port GC Septa

Long Life Yellow Septa

- Very low bleed performance
- Excellent adhesion to PTFE substrate
- Ideal for long or overnight runs
- Long Life - up to 200 injections
- Maximum temperature up to 350°C

Packaged in Glass Jars - 25 pieces per Jar

Cat. No.	Description
606550Y-11	3mm Thick, Long Life Yellow Septa, 11mm (7/16") Diameter

High Temperature Red GC Septa with Guide Hole

- Lowest bleed performance
- Long Life - 450 injections minimum
- Maximum temperature up to 400°C
- 50 durometer hardness

Packaged in Glass Jars - 50 pieces per Jar

Cat. No.	Description
606GHT-9.5R	3mm Thick, Red High Temp GC Septa with Guide Hole, 9.5mm Diameter
606GHT-10R	3mm Thick, Red High Temp GC Septa with Guide Hole, 10mm Diameter
606GHT-11R	3mm Thick, Red High Temp GC Septa with Guide Hole, 11mm Diameter
606GHT-17R	3mm Thick, Red High Temp GC Septa with Guide Hole, 17mm Diameter

Ultra Low Bleed Purple GC Septa with Guide Hole

- Lowest bleed performance
- Long Life - 450 injections minimum
- Maximum temperature up to 325°C
- 50 durometer hardness

Packaged in Glass Jars - 50 pieces per Jar

Cat. No.	Description
606GHP-9.5P	3mm Thick, Purple General Purpose GC Septa with Guide Hole, 9.5mm Diameter
606GHP-10P	3mm Thick, Purple General Purpose GC Septa with Guide Hole, 10mm Diameter
606GHP-11P	3mm Thick, Purple General Purpose GC Septa with Guide Hole, 11mm Diameter
606GHP-17 P	3mm Thick, Purple General Purpose GC Septa with Guide Hole, 17mm Diameter

Shimadzu Precision Molded Red Plug

- Fits Shimadzu GC's
- Long Life
- Maximum temperature up to 400°C
- 50 durometer hardness

Packaged in Glass Jars - 50 pieces per Jar

Cat. No.	Description
606SP-Plug	Shimadzu Molded Red Plug, Ultra Low Bleed, High Temperature