

Septa, Low Bleed High Temp., 5.0 mm DIA (50/PK)

Specification Sheet (Part/REF # 75840)



Low Bleed High Temperature Septa are designed for the lowest bleed possible at temperatures up to 400 °C. They can be used in combination with Mass Spectrometers or in applications where septa bleed interferes with trace analysis.

Product Specifications

Diameter	5 mm (0.197 inch)
Maximum Temperature	400°C / 752°F
Thickness	3.00 mm (0.118 inch)
Sales Quantity	50/pack

Specifications are subject to change without notice
<https://www.hamiltoncompany.com/laboratory-products/gc-septa/75840>

Spec. Version B