

Septa, High Temp, 12.0 mm DIA (12/PK)

Specification Sheet (Part/REF # 75813)

High Temperature Septa is made of preconditioned PTFE/silicone rubber and is 3.175 mm (0.125 in) thick. The average life of these septa is up to 100 injections with a 26s gauge needle. The maximum operating temperature is 212° C.

Product Specifications

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|----------------------------|-----------------------------|
| Diameter | 12 mm |
| Maximum Temperature | 212°C / 414°F |
| Material | PTFE Backed Silicone Rubber |
| Thickness | 3.18 mm (0.125 inch) |
| Sales Quantity | 12 septa per pack |

Specifications are subject to change without notice

Spec. Version B

<https://www.hamiltoncompany.com/laboratory-products/gc-septa/75813>