

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Hamilton: High Temperature GC Septa

RRID:SCR_019980

Type: Tool

Proper Citation

Hamilton: High Temperature GC Septa (RRID:SCR_019980)

Resource Information

URL: <https://www.hamiltoncompany.com/laboratory-products/gc-septa/high-temperature-gc-septa>

Proper Citation: Hamilton: High Temperature GC Septa (RRID:SCR_019980)

Description: High temperature septa that 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 212C.

Synonyms: Hamilton High Temperature GC Septa Laboratory Products

Resource Type: instrument resource

Keywords: Hamilton, Laboratory Products, Instrument, Resource Equipment, Equipment, USEdit,

Availability: Commercially available

Resource Name: Hamilton: High Temperature GC Septa

Resource ID: SCR_019980

Alternate IDs: Model_Number_High_Temperature_GC_Septa

Record Creation Time: 20220129T080348+0000

Record Last Update: 20260801T190649+0000

Ratings and Alerts

No rating or validation information has been found for Hamilton: High Temperature GC Septa.

No alerts have been found for Hamilton: High Temperature GC Septa.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.