



Hamilton High Temperature Septa

Description • 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

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 01:16: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
475-91351-PK	Septa, High Temp, 6.35 mm dia. (12/pk) - 12 ea Diameter (mm): 6.35 	Sign In	Hamilton Company				PK
475-91354-PK	Septa, High Temp, 8.0 mm dia.(12/pk) - 12 ea Diameter (mm): 8 		Hamilton Company				PK
475-91357-PK	Septa, High Temp, 9.0 mm dia. (12/pk) - 12 ea Diameter (mm): 9 		Hamilton Company				PK
475-91360-PK	Septa, High Temp, 9.5 mm dia. (12/pk) - 12 ea Diameter (mm): 9.5 		Hamilton Company				PK
475-91363-PK	Septa, High Temp, 10.0 mm dia. (12/pk) - 12 ea Diameter (mm): 10 		Hamilton Company				PK
475-91366-PK	Septa, High Temp, 12.7 mm dia. (12/pk) - 12 ea Diameter (mm): 12.7 		Hamilton Company				PK
475-91369-PK	Septa, High Temp, 11.0 mm dia. (12/pk) - 12 ea Diameter (mm): 11 		Hamilton Company				PK
475-91372-PK	Septa, High Temp, 7.0 mm dia. (12/pk) - 12 ea Diameter (mm): 7 		Hamilton Company				PK
475-91375-PK	Septa, High Temp, 12.0 mm dia. (12/pk) - 12 ea Diameter (mm): 12 		Hamilton Company				PK