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10 µL, Model 1701 SN SYR, Cemented NDL, Custom gauge, length, point style

10 $\mu\text{L},$ Model 1701 SN SYR, Cemented NDL, Custom gauge, length, point style



Part Number/REF: 80008 Unit Price: Quote Required

Custom Specifications

Custom Point Style

Specifications

Custom Needle Length	0.75 inch (19.1 mm)
Volume	10 µL
Syringe Type	Gastight
Syringe Series	1700
Termination	Cemented Needle Special (SN)
Needle	Cemented Needle
Std. Needle Dead Volume	N/A
Fluid Path	SST, borosilicate glass, PTFE
Autoclavable	No
Gas Sterilizable	Yes
Gas Sterilizable Pressure	Yes 1000 psig (68.9 bar)
Pressure	1000 psig (68.9 bar)
Pressure Maximum Temperature	1000 psig (68.9 bar) 50°C / 122°F
Pressure Maximum Temperature Minimum Temperature	1000 psig (68.9 bar) 50°C / 122°F 10°C / 50°F
Pressure Maximum Temperature Minimum Temperature Barrel Inner Diameter	1000 psig (68.9 bar) 50°C / 122°F 10°C / 50°F 0.018 inches (0.460 mm)
Pressure Maximum Temperature Minimum Temperature Barrel Inner Diameter Barrel Outer Diameter	1000 psig (68.9 bar) 50°C / 122°F 10°C / 50°F 0.018 inches (0.460 mm) 0.260 inches (6.60 mm)
Pressure Maximum Temperature Minimum Temperature Barrel Inner Diameter Barrel Outer Diameter Sales Quantity	1000 psig (68.9 bar) 50°C / 122°F 10°C / 50°F 0.018 inches (0.460 mm) 0.260 inches (6.60 mm) 1 syringe per pack

Accessories

Part Number/REF	Description	Unit Price
13205	Plunger Assembly N, RN, LT, LTN 1701	Quote Required

10 microL Model 1701 SN SYR Cemented NDL Custom gauge length poin... http://www.hamiltoncompany.com/products/syringes-and-needles/general...

Accessories





Chaney Reproducibility Adapter

This adapter is built for reproducible injections. The adjustable stop prevents plunger damage and is easy to install in your laboratory.

Syringe Guide The Syringe Guide is designed to protect plungers from being bent or damaged. This device fits on 700, 1700 and 7000 series syringes.



PB600-1 Repeating Dispenser The PB600-1 is a sampling device designed for repeated dispensing of equal volumes. The instrument delivers 1/50th of the syringe volume.

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