

### Superflex Flexible Plunger Microliter Syringes

- The Superflex syringe features a super-elastic plunger that returns to its original shape if twisted or bent.

#### SGE

Volume	Needle Term.	Needle Gauge	Needle Length	Point Style	SGE			Restek cat.#	price
					Model	cat.#	qty.		
5µL	F	26	50mm	2	5FX	001100	ea.	24720	
5µL	R	26	50mm	2	5RX	001150	ea.	24721	
10µL	F	26	50mm	2	10FX	002100	ea.	24722	
10µL	F	26	50mm	2	SK-10FX	002130	6-pk.	24718	
10µL	R	26	50mm	2	10RX	002150	ea.	24723	
10µL*	R	26	50mm	2	SK-10RX	002180	6-pk.	24719	



### Reinforced Plunger Microliter Syringes

- Reinforcing extends the life of fragile, small diameter plungers.
- Economical because of longer life—even in rugged applications.
- Hand-lapped plunger ensures a perfect seal with the barrel.

#### Hamilton

Volume	Needle Term.	Needle Gauge	Needle Length	Point Style	Hamilton			Restek cat.#	price
					Model	cat.#	qty.		
5µL	N	26s	2"/51mm	2	95	87920	ea.	24541	
5µL*	RN	26s	2"/51mm	2	95	87925	ea.	24542	
10µL	N	26s	2"/51mm	2	901	80360	ea.	24543	
10µL*	RN	26s	2"/51mm	2	901	80370	ea.	24544	

#### SGE

Volume	Needle Term.	Needle Gauge	Needle Length	Point Style	SGE			Restek cat.#	price
					Model	cat.#	qty.		
5µL	F	26	50mm	2	5F-GP	001400	ea.	24769	
5µL*	R	26	50mm	2	5R-GP	001450	ea.	24766	
10µL	F	26	50mm	2	10F-GP	002400	ea.	24767	
10µL*	R	26	50mm	2	10R-GP	002450	ea.	24768	

\*Replacement RN/R needles available. See page 382.

## Restek carries a full line of headspace essentials



including screw-thread headspace vials & magnetic screw-thread caps, Hot Swap column nuts, 1mm liners, septa, and more!



For more products and tech tips, visit [www.restek.com/usp467](http://www.restek.com/usp467)

#### Guide to Needle Termination Codes

##### Hamilton:

- (N) Cemented Needle
- (RN) Removable Needle
- (ASN) Autosampler Cemented Needle
- (ASRN) Autosampler Removable Needle
- (TLL) Teflon® Luer Lock
- (KH) Knurled Hub
- (LT) Luer Tip
- (LTN) Luer Tip Cemented Needle

##### SGE:

- (F) Fixed Needle
- (R) Removable Needle
- (LL) Luer Lock
- (LT) Luer Tip