

A-2 Luer Gas-Tight Syringes*

- For use with VOA-CYL 4 standards.
- Push-style on-off button valve.

Use to withdraw a gas sample from a high-pressure cylinder through a high-purity VOC single-stage regulator after attaching the appropriate adaptor to the regulator. Use with luer syringe needles listed.

Description	qty.	cat.#	price
100µL Luer Syringe	ea.	20162	
500µL Luer Syringe	ea.	20163	
Luer Syringe Needles for 100µL A2 Gas-Tight Syringes (22 gauge, 0.028" OD x 0.006" ID x 2")	3-pk.	22783	
Luer Syringe Needles for 500µL A2 Gas-Tight Syringes (22 gauge, 0.028" OD x 0.012" ID x 2")	3-pk.	22784	

*Restek's A-2 syringes have a luer tip.

Heavy Duty Purge & Trap Syringe (Dynatech Precision Sampling)

- Heavy-duty glass barrel with metal front and rear flanges.
- Teflon® luer-lock tip.
- Can fill and empty sparge tubes.
- Sample-Lok valve accepts standard luer-lock needles.
- Suitable for purge & trap applications.

Syringe	2mL		5mL		10mL	
	cat.#	price	cat.#	price	cat.#	price
without Sample-Lok	21205	\$94	21206		21209	
with Sample-Lok			21208		21207	



Luer-Lock Valve Adaptors

Description	SGE cat.#	qty.	Restek cat.#	price
Luer-Lock Valve Adaptors	200010	2-pk.	21283	

Jumbo Syringe

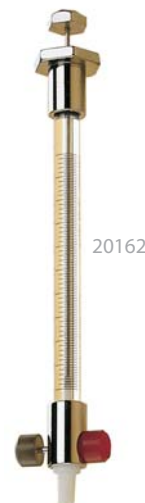
Clear acrylic syringes, ideal for holding and dispensing large volumes of gas. An adjustable plunger on the O-ring ensures that the syringe is gas-tight over a long period of time. The central port is supplied with a luer-lock fitting; the secondary port is supplied with a septum nut. This enables access to the gas sample for adding standards or removing a subsample. The plunger stem is detachable, making sample storage easy.

Jumbo Syringe

Volume	Model	SGE		Restek	
		cat.#	qty.	cat.#	price
500mL	500MAR-LL-GT	009910	ea.	21275	
1000mL	1000MAR-LL-GT	009920	ea.	21276	
2000mL	2000MAR-LL-GT	009930	ea.	21277	

Syringe O-Rings

Syringe Volume	SGE cat.#	qty.	Restek cat.#	price
500mL	032527	ea.	21278	
1000mL	032532	ea.	21279	



also **available**

Restek carries purge & trap spargers.
See page 271 for more information.



21276



21279

21278