

Accessories | Syringe valves

Extraction to injection in a single process

The valve allows fluid to be stored in the syringe without contamination.

SGE syringe Luer Tip, Luer Lock and removable needle syringes can be fitted with manually operated valves.

Available in two configurations; push-pull for smaller volumes (25 µL to 2.5 mL), and push-button for larger volumes (5 mL to 2 L).

Features and benefits





- Store fluid in the syringe without contamination.
- Luer Lock valves are designed for use with Luer Lock needles and fittings, ideal when fast needle changeover is needed.
- Syringes pre-fitted with valves, and replacement parts are available.

Recommended applications

- Sample storage and transportation.
- Pressurizing samples prior to injection.

Product specifications

Syringe valves are available to suit a range of syringes and devices:

Push-pull valve with replaceable cone tip needle for 25 µL - 2.5 mL removable needle syringes	
Push-pull valve with Luer Lock termination for 25 µL - 2.5 mL removable needle syringes	
Push-button valve with Luer Lock termination for 5 mL - 2 L syringes with removable Luer Lock or removable needle	
Push-button valve with Luer Lock termination for any Luer Lock or Luer Tip syringe, or other Luer devices	

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com

Specifications are subject to change without notice.

Analytical syringes manufactured by Trajan Scientific and Medical are intended for analytical and laboratory use only and are not intended or approved for use with food, including the production or packaging of food, nor medical or human in-vivo use.