

TRÜTH™

# Toomey 'Allo' Glass Syringes

## Bladder Glass Syringes

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# TRÜTH™ Bladder Glass Syringes

TRÜTH Bladder Glass Syringes, has metal adaptor which is reinforced in the glass barrel. Standard adaptors are compatible with endoscopes of Wolf. These syringes are suitable for endoscopic attachment.

Used for Post Operative Aspiration as mentioned in Endoscope Reprocessing Guides especially flexible Endoscopes consisting of the following steps:



Cone 'B' Nozzle

Catalog No.	Description
24-15-20-10	100ml, TRÜTH Bladder Glass Syringes with Cone 'B' Nozzle
24-16-20-10	150ml, TRÜTH Bladder Glass Syringes with Cone 'B' Nozzle*
24-27-20-10	100ml, TRÜTH Bladder Glass Syringes with Cone 'B' Nozzle & Metal Plunger

Nozzle is compatible as per Richard Wolf Catalog No. 822.40 Cone 'B'

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# TRÜTH Toomey 'Allo' Glass Syringes

Toomey 'Allo' Glass Syringes, has metal adaptor which is reinforced in the glass barrel. Standard adaptors are compatible with endoscopes of STORZ. These syringes are suitable for endoscopic attachment.

Used for Post Operative Aspiration as mentioned in Endoscope Reprocessing Guides especially flexible Endoscopes consisting of the following steps:



Catalog No.	Description
18-13-00-10	50ml, TRÜTH Toomey 'Allo' Glass Syringes, Metal Base without Nozzle
18-15-00-10	100ml, TRÜTH Toomey 'Allo' Glass Syringes, Metal Base without Nozzle
18-28-00-10	150ml, TRÜTH Toomey 'Allo' Glass Syringes, Metal Base without Nozzle
18-26-00-10	75ml, TRÜTH Toomey 'Allo' Reiner-Alexander Glass Syringes without Nozzle
18-27-00-10	100ml, TRÜTH Toomey 'Allo' Reiner-Alexander Glass Syringes with out Nozzle
00-00-12-00	Only Toomey 'Allo' Nozzle for TRÜTH Toomey 'Allo' Glass Syringes

STORZ is a sole property of KARL STORZ GmbH & Co. KG



## Brief Points for Cleaning the Toomey 'Allo' & Bladder Glass Syringes

- ✧ Cleaning agents with a neutral PH between 6.0- 8.0 are recommended.
- ✧ Do not process glass syringes with other manufacturers products.
- ✧ Universal accepted precautions for handling contaminated / bio-hazardous materials should be observed.
- ✧ Remove excess body fluids and tissue. Flush and rinse using running water.
- ✧ Soak and Pre-Cleaning prior to cleaning .
- ✧ Completely submerge the instrument in a neutral PH enzyme solution and flush vigorously. Ensure effective pre-cleaning.
- ✧ Immerse in a neutral PH ( 6.0-8.0 ) cleaning agent solution.
- ✧ Ensure medical devices are visibly clean and free from any organic materials.
- ✧ Rinse medical devices to remove residual solution.
- ✧ Do not pile devices on top of each other.
- ✧ Sonicate medical devices.
- ✧ Rinse medical devices to remove residual solution.
- ✧ Check for damaged or worn parts or organic matter.
- ✧ All medical devices should be drip dried for several minutes before sterilization preparation.
- ✧ Wrap medical devices in a medically approved sterilization wrap.
- ✧ Autoclave.
- ✧ After sterilization, medical devices should remain in sterilization wrap or sterilization containers and stored in a clean dry environment.

Manufactured by:

