

Valved Tee Adapter

For Small Volume Nebulizers (SVNs)

SPECIAL FEATURES:

- **Valved Circuit Access:** The valve opens automatically as the nebulizer neck is inserted, and closes automatically as the nebulizer is removed. By maintaining a closed system, the Valved Tee improves patient comfort and reduces the risk of contamination entering or escaping the ventilator circuit.
- **Tee Port:** The tee port is designed to accommodate standard SVNs. The nebulizer neck fits snugly into the port so that the nebulizer stays in place and the valve stays open during the aerosol treatment. At the end of the treatment, the SVN is removed and the valve closes. An attached cap provides additional protection between treatments.
- **Multiple Sizes:** The Valved Tee comes in three sizes:
 - 22 mm O.D. x 22 mm O.D. for inline placement back from the wye
 - 22 mm O.D. x 22 mm I.D. for inline placement at the wye
 - 15 mm O.D. x 15 mm I.D. for placement between the wye and the endotracheal tube, or in pediatric circuits

The nebulizer port is the same size in all three versions.

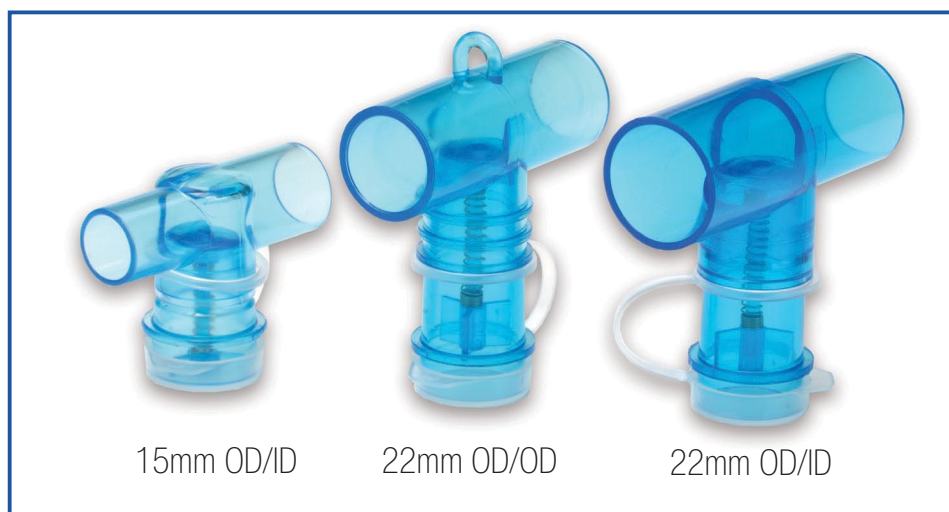
PRODUCT DESCRIPTION:

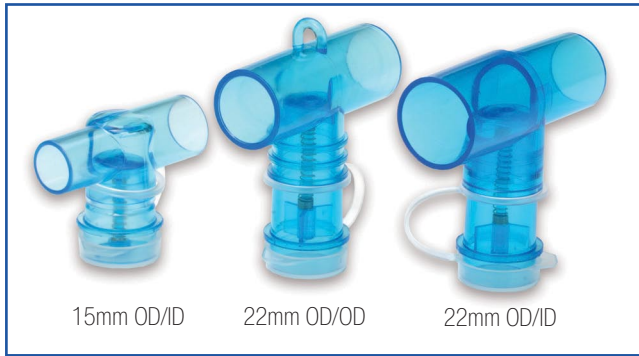
- **Clean, Ready to Use**
- **For Single Patient Use Only**

The Valved Tee Adapter makes it simple to deliver aerosolized medication to your ventilator patients. Used in conjunction with a small volume nebulizer, the Valved Tee offers a safe and effective way to introduce the aerosol into the circuit. Unlike other tee adapters that require time-consuming and potentially hazardous breaks in the system, the Valved Tee is a permanent part of the ventilator circuit. Its unique valve opens and closes as the nebulizer is inserted and removed.

ORDERING INFORMATION/PRICING:

REF	Description
TH1008	22mm OD/OD: Box of 30
TH1009	22mm OD/ID: Box of 30
TH1085	15mm OD/ID: Box of 30





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Valved Tee Benefits

Reduced Opportunity for Cross-Contamination

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The spring loaded feature on the Valved Tee products reduces the opportunity for cross contamination. Since the device remains inline when not in use, there is no need to open or close the circuit. This results in fewer times that a patient is exposed to potential cross-contamination. It also reduces the chance of infection for the caregiver.

Greater Patient Comfort

Because of the unique valve system of the Valved Tee, the device can remain inline at all times. This results in fewer times a respiratory therapist has to manipulate the circuit which can cause discomfort to the patient. As above, it also can affect patient comfort by reducing potential cross-contamination which would contribute to longer periods on a ventilator.

Aids PEEP Therapy

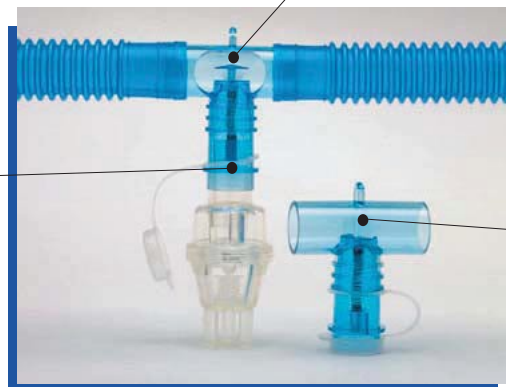
For patients put on PEEP therapy, the fewer times that the circuit is opened reduces the number of times that constant inhalation flow is interrupted. This can aid a patient on PEEP as the therapy can remain constant over a longer period of time rather than being routinely interrupted during any nebulization treatment.

Valved Tee

Features/Benefits

Universal Adapter:

Tapered neck on Valved Tee will accept most standard small volume nebulizers.



Spring Loaded Valve: Opens and closes as one inserts and removes the nebulizer.

Multiple Sizes: Valved Tee comes in three different size configurations to allow one to place it in various locations within the ventilation circuit.