

PRODUCT INFORMATION SHEET

Thayer Valved Tee™ Adapter

The original solution for inline delivery of nebulized medication since 1988

The Thayer Valved Tee™ Adapter makes it simple to deliver aerosolized medication to your ventilated patients. Used in conjunction with a small volume nebulizer (SVN), the Valved Tee offers a safe and effective way to introduce the aerosol into the circuit. Unlike other non-valved 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.

- Clean, Ready to Use
- Latex Free
- For Single Patient Use Only
- Change with the circuit

Benefits of the Spring Loaded Valved Tee

Reduced Opportunity for Cross-Contamination

The Valved Tee products reduce the opportunity for cross contamination since the device remains inline when not in use. This results in:

- Fewer times that the circuit needs to be opened and closed
- Reduces the risk that the patient is exposed to potential cross-contamination
- Decreases the opportunity for infection of the caregiver

Greater Patient Comfort

The ability of the Valved Tee Adapter to remain inline prior to and after SVN therapy lessens the frequency of the need to manipulate the circuit, which may cause discomfort to the patient.

Aids Positive End Expiratory Pressure Therapy

By reducing the number of times the circuit is opened, the continuous inhalation flow is interrupted less often.

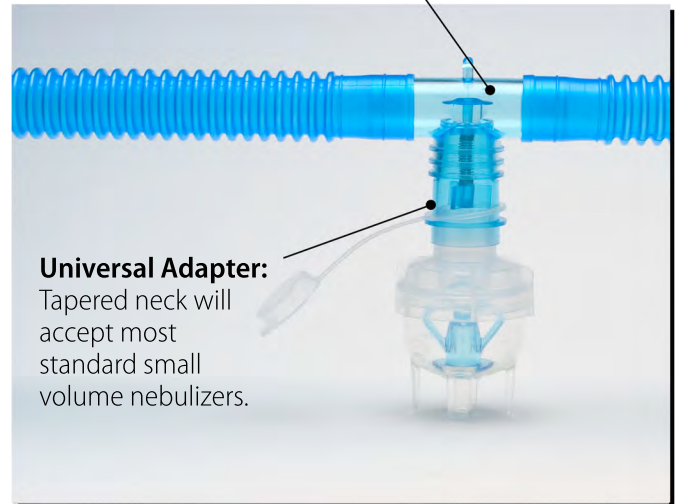


REF	Description
1008	22mm OD/OD; Sold in cases of 50
1009	22mm OD/ID; Sold in cases of 50
1085	15mm OD/ID; Sold in cases of 50
1088	10mm OD/OD; Sold in cases of 50

Multiple Sizes: The Valved Tee Adapter is available in four standard size configurations.

Spring loaded valve:

Opens and closes as one inserts and removes the nebulizer.



Universal Adapter:

Tapered neck will accept most standard small volume nebulizers.

PUB0200 Rev. C © 2012 Thayer Medical Corporation

