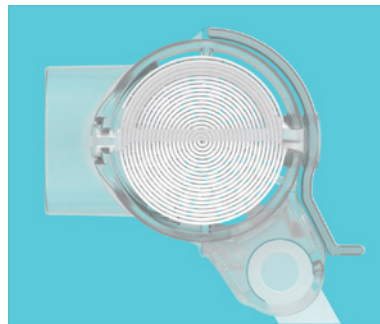




## Inter-Therm™ T+ HME for Tracheostomy



**Airway Management ▪ Heat and Moisture Exchangers (HMEs)**



## Inter-Therm™ T+

The Inter-Therm T+ is a heat and moisture exchange device designed for use with spontaneously breathing patients to reduce loss of heat and moisture during respiration.

When a patient has a tracheostomy, the normal process of temperature and moisture maintenance is bypassed by the insertion of the tracheal tube. The possible loss of heat and moisture can lead to serious complications, notably damage to cilia and the mucous glands.

This in turn may result in retention of sputum and atelectasis, production of mucous plugs and potential tube occlusion.

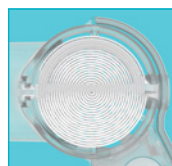
The Inter-Therm T+ has a number of unique features that make it an ideal product for prolonged use with spontaneously breathing patients.

### Clipped suction port

Allows easy access for suctioning without removing the device

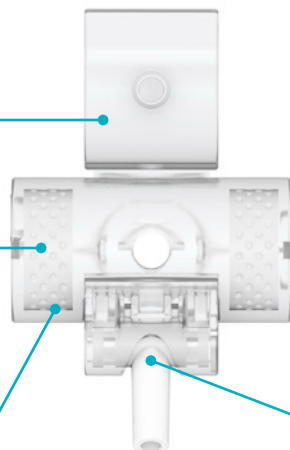
### Clear housing and white HME elements

Optimises visualisation of possible pulmonary secretions



### Unique corrugated paper design

Provides perfect combination between humidification output and low resistance to flow



### Small and lightweight

Reduces pull and drag on the patient's airway

### Optimal humidification

Reduces the side effects associated with breathing cold dry gases over a prolonged period of time

### Integrated swivel oxygen connector

Allows for quick and convenient connection of supplemental oxygen and can be folded away when not in use

Code	Description	Length	Box Qty.
1875000 (S*)	Inter-Therm T+ HME		25 (100*)
1875001 (S*)	Inter-Therm T+ HME with oxygen tube	1.8 m	40 (20*)

Code	1875000 (S*)	1875001 (S*)
Moisture loss	13.1 mg H <sub>2</sub> O/L	13.1 mg H <sub>2</sub> O/L
Moisture return	26.1 mg H <sub>2</sub> O/L	26.1 mg H <sub>2</sub> O/L
Resistance at 30 L/min	0.4 cm H <sub>2</sub> O	0.4 cm H <sub>2</sub> O
Resistance at 60 L/min	1.1 cm H <sub>2</sub> O	1.1 cm H <sub>2</sub> O
Compressible volume	19 ml	19 ml
Weight	9 g	9 g
Connectors	15ID	15ID
Minimum tidal volume	>60 ml	>60 ml
Accessories		1.8 m oxygen tube

### Average Fi O<sub>2</sub> at variable O<sub>2</sub> flow rates

Oxygen (L/min)	Fi O <sub>2</sub> at 15 BPM
1	26.4%
2	31.8%
3	35.0%
4	38.2%
5	41.8%
6	44.9%
7	47.4%
8	49.6%

[Make an inquiry](#)

[Watch the video](#)

Sterile option available

(S\*) Add an S to the seven digit code number for the sterile version of this product eg. 1875000S (sterile box quantity is shown in brackets).

**Please think before you print** Save energy and paper. If you must print this information sheet please print it double sided.

U.S. Lit No. 243.1 / IS12.23 US • Issue 4 07.24



Intersurgical Inc, 2055 Executive Dr. Indianapolis, IN 46241, USA

T: 800-828-9633 F: 315-451-3696 support@intersurgicalinc.com www.intersurgicalinc.com

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