

Inter-Therm™ Pro HMEF







Airway Management • Heat and moisture exchanging filters (HMEFs)



Inter-Therm™ Pro HMEF

The Inter-Therm Pro HMEF is a high efficiency HEPA filter combined with a unique corrugated paper HME which maximises the surface area to help provide a high level of protection combined with excellent humidification.

The Inter-Therm Pro HMEF pleated mechanical filter provides bacterial and viral efficiency of ≥ 99.9999%, reducing the risk of cross contamination, combined with optimal humidification of gases during mechanical ventilation.

Tethered luer cap

For safe monitoring of respiratory gases

ENTERSURGICAL CONFICTION SYSTEMS

Pleated mechanical filter

Provides high efficiency HEPA filtration

Colour coding

Enhances identification, ensuring that the correct filter/HME is used for the correct clinical application

Corrugated paper HME

Provides optimal humidification of respiratory gases

| Code | 1791902 |
|---------------------------|---------------------------|
| Box Qty. | 50 |
| Moisture loss | 8 mg/L H ₂ O/L |
| Calculate moisture return | 30.6 mg H₂O/L |
| Filtration efficiency | 99.9999% |
| Resistance at 30 L/min | 1.3 cm H₂O |
| Resistance at 60 L/min | 2.5 cm H₂O |
| Compressible volume | 125 ml |
| Weight | 49 g |
| Connectors | 22M/15F-22F/15M |
| Minimum tidal volume | ≥ 300 ml |

Make an enquiry

IS12.28 • Issue 3 07.24



Intersurgical Ltd, Crane House, Molly Millars Lane, Wokingham, Berkshire, RG41 2RZ, UK T: +44 (0)118 965 6300 info@intersurgical.com www.intersurgical.com









The manufacturer Intersurgical Ltd is certified to ISO 14001:2015, ISO 9001:2015, ISO 13485:2016 and MDSAP

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