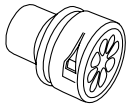


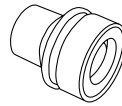
# Accessories for 15 mm Connector

## Speaking Valves



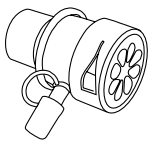
REF 650-T

TRACOE phon assist I



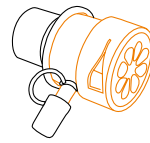
REF 655-T

TRACOE phon assist II



REF 650-TO

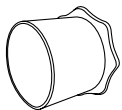
TRACOE phon assist I  
with oxygen supply port



REF 650-TO-C

TRACOE phon assist I  
in a bright colour and  
with oxygen supply port

## Occlusion Cap

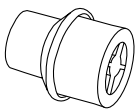


REF 516

TRACOE *modular* Occlusion Cap

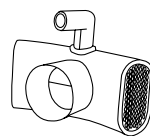
Products listed here are intended exclusively for use with fenestrated tracheostomy tubes with a 15 mm connector. If a cuffed tube is being used, the cuff must be deflated before a speaking valve or occlusion cap is attached.

## Heat/Moisture Exchangers, HME



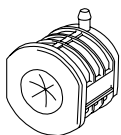
REF 640-CT

TRACOE humid assist I



REF 641

TRACOE humid assist III



REF 642

TRACOE humid assist IV

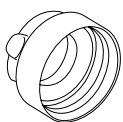


REF 643

TRACOE humid assist *kids*



## 22 mm Housing Adapter

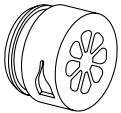


REF 622

TRACOE *modular*  
22 mm Housing Adapter

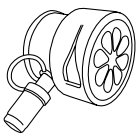
# Accessories for 22 mm Housing

## Speaking Valves



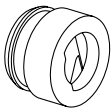
**REF 650-S**

**TRACOE phon assist I**



**REF 650-SO**

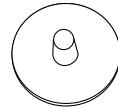
**TRACOE phon assist I  
with oxygen supply port**



**REF 655-S**

**TRACOE phon assist II**

## Stopper



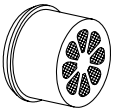
**REF 621**

**TRACOE modular stopper**

**Caution: Not for use with adhesive carrier  
REF 660!**

All the speaking valves and occlusion caps illustrated here can be fitted to fenestrated short silicone tubes, tracheostomy tubes, stoma and grid buttons, and the adhesive carrier with 22 mm housing.

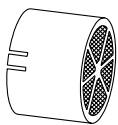
## Heat/Moisture Exchanger, HME



**REF 640-S**

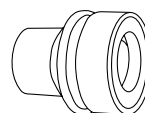
**TRACOE humid assist I**

## Heat/Moisture Exchanger, HME for Speaking Valve REF 655-T and REF 655-S

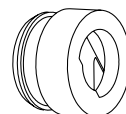


**REF 645**

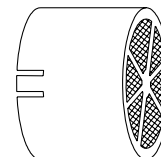
**TRACOE humid assist II**



**REF 655-T**



**REF 655-S**



**REF 645**

This heat/moisture exchanger is intended exclusively for use with the hands-free speaking valves REF 655-T and REF 655-S.



REF 650-T



**TRACOE phon assist I Speaking Valve**

with air supply from the side, infinitely adjustable, for attachment to any fenestrated tube with 15 mm connector

- Packaging unit: ♦ 1 unit
- ♦ in sterile package

**Caution: Not for use by laryngectomised patients!**



REF 650-TO



**TRACOE phon assist I Speaking Valve**

with oxygen supply port and air supply from the side, infinitely adjustable, for attachment to any fenestrated tube with 15 mm connector

- Packaging unit: ♦ 1 unit
- ♦ 5 units, under REF 650-TO-5
- ♦ sterile, individually packaged

Including: ♦ adapter for oxygen supply

**Caution: Not for use by laryngectomised patients!**



REF 650-TO-C



**TRACOE phon assist I Speaking Valve**

in a bright colour, with oxygen supply port and air supply from the side, infinitely adjustable, for attachment to any fenestrated tube with 15 mm connector

- Packaging unit: ♦ 1 unit
- ♦ 5 units under REF 650-TO-C-5
- ♦ sterile, individually packaged

Including: ♦ adapter for oxygen supply

**Caution: Not for use by laryngectomised patients!**



More information in our product video on our website  
[www.tracoe.com/en/media-library](http://www.tracoe.com/en/media-library)



REF 650-S


**TRACOE phon assist I Speaking Valve**

with air supply from the side, infinitely adjustable, with flat base for attachment to any fenestrated silicone short tube, tracheostomy tube, stoma & grid buttons and adhesive carrier with 22 mm housings

Packaging unit: ♦ 1 unit  
 ♦ in sterile package

**Caution: Not for use by laryngectomised patients!**



REF 650-SO


**TRACOE phon assist I Speaking Valve**

with oxygen supply port and with air supply from the side, infinitely adjustable, with flat base for attachment to any fenestrated silicone short tube, tracheostomy tube, stoma & grid buttons and adhesive carrier with 22 mm housings

Packaging unit: ♦ 1 unit  
 ♦ in sterile package

Including: ♦ adapter for oxygen supply

**Caution: Not for use by laryngectomised patients!**

## Speaking and Therapy Valve

With the TRACOE phon assist I the airway resistance can be adjusted individually thanks to the infinitely adjustable air supply from the side. Exhalation is partly through the side openings and partly through the natural airway. The more the side holes are closed, the more the patient breathes through the natural airway. All phon assist I speaking valves REF 650-TO, REF 650-TO-C and REF 650-SO with oxygen supply lines allow the additional administration of oxygen when required.

## Examples of Use

- ♦ to reduce air-trapping during weaning from the ventilator:  
by individually adjusting the side openings, expiration can be made easier for the patient
- ♦ in early rehabilitation, to improve oropharyngeal perception,  
i.e. the patient's mouth and throat become more sensitive and the swallowing reflex is stimulated
- ♦ for speaking with a tracheostomy tube in situ (fenestrated and with deflated cuff)
- ♦ 'Find the Voice' – simplified speech training through individual adjustment of the side openings  
(particularly useful for children)



REF 655-T



**TRACOE phon assist II Hands-free Speaking Valve**  
infinitely adjustable, for attachment to any fenestrated tube with 15 mm connector

- Packaging unit: ♦ 1 unit  
Including: ♦ 5 units TRACOE humid assist II (REF 645)  
♦ sterile, individually packaged

**Caution: After laryngectomy only to be used in conjunction with a voice prosthesis!**



REF 645

**TRACOE humid assist II Heat & Moisture Exchanger**  
with foam filter for attaching to the TRACOE phon assist II hands-free speaking valves REF 655-T and REF 655-S only

- Packaging unit: ♦ 50 units  
♦ sterile, individually packaged



REF 516

**TRACOE modular Occlusion Cap**  
for attachment to any fenestrated tube with 15 mm connector

- Packaging unit: ♦ 5 units  
♦ sterile, individually packaged

**Caution: Not for use by laryngectomised patients!**



REF 655-S



**TRACOE phon assist II Hands-free Speaking Valve** infinitely adjustable, with flat base for attachment to any fenestrated silicone short tube, tracheostomy tube, stoma & grid buttons and adhesive carrier with 22 mm housings

- Packaging unit ♦ 1 unit  
Including: ♦ 5 units TRACOE humid assist II (REF 645)  
♦ sterile, individually packaged

**Caution: After laryngectomy only to be used in conjunction with a voice prosthesis!**

**Examples of Use for REF 645**



REF 645 + REF 655-T



REF 645 + REF 655-S



REF 621

**TRACOE modular Stopper** to temporarily seal fenestrated silicone short tube, tracheostomy tube, stoma & grid buttons with 22 mm housings, in patients with unobstructed upper airways and unrestricted breathing

- Packaging unit: ♦ 5 units  
♦ sterile packaged

**Caution: Not for use by laryngectomised patients!**



REF 640-CT

**TRACOE humid assist I Heat & Moisture Exchanger** with foam filter for attachment to any tube with 15 mm connector

- Packaging unit: ♦ 50 units  
♦ sterile, individually packaged



REF 641

**TRACOE humid assist III Heat & Moisture Exchanger** with paper filter, integrated oxygen supply port, turnable through 360°, for attachment to any tube with 15 mm connector

- Packaging unit: ♦ 50 units  
♦ sterile, individually packaged



REF 642

**TRACOE humid assist IV Heat & Moisture Exchanger** with foam filter, integrated oxygen supply port and pressure control valve for expectoration of larger quantities of secretion, for attachment to any tube with 15 mm connector

- Packaging unit: ♦ 30 units  
♦ individually packaged



REF 643



**TRACOE humid assist *kids* Heat & Moisture Exchanger** with paper filter, for attachment to any pediatric tube with 15 mm connector, to be used in children with tidal volume of 7.5 to 50 ml

Packaging unit: ♦ 50 units  
♦ sterile, individually packaged



REF 640-S

**TRACOE humid assist I Heat & Moisture Exchanger** with foam filter and with flat base for attachment to any fenestrated silicone short tubes, tracheostomy tubes and stoma & grid buttons with 22 mm housings

Packaging unit: ♦ 50 units  
♦ sterile, individually packaged

**For patients with or without voice prosthesis.**



REF 622

**TRACOE *modular* 22 mm Housing Adapter** for tubes with 15 mm connector

Packaging unit: ♦ 1 unit