



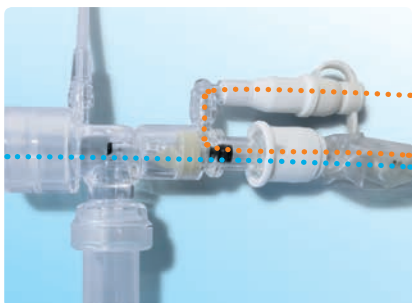
Closed patient suction system

CLOSED SUCTION

A whole range of problems are encountered during long-term ventilation in everyday hospital practice. We have developed the OptiFlo EffectClean closed suction system in order to make ventilation especially safe and hygienic, both for patients and nursing staff.

FLUSHING CHAMBER WITH FLAP AND DECOUPLING WEDGE

In answer to user needs, we have developed another version of the tried-and-tested OptiFlo system. In addition to the flushing chamber with flap for easy handling, the OptiFlo EffectClean has a decoupling wedge. This enables the system to be disconnected without any major inconvenience for the patient.



1. suction: (blue dots)
2. rinsing/safe cleaning: (orange dots)

- » easy to implement
- » no reflux in the trachea
- » more hygiene & safety

OPTIFLO 72h ^{EffectClean} | ONE SYSTEM FOR MANY INDICATIONS



Flushing chamber with flap

ADULT, DEHP-FREE

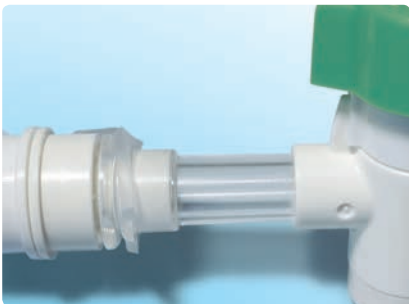
SIZE	LENGTH	PZN	REF
CH 10	54 cm	19530568	43.004.65.100
CH 12	54 cm	19530580	43.004.65.120
CH 14	54 cm	19530597	43.004.65.140
CH 16	54 cm	19530605	43.004.65.160



Atraumatic catheter tip

TRACHEOSTOMIZED PATIENTS, DEHP-FREE

SIZE	LENGTH	PZN	REF
CH 10	34 cm	19530634	43.004.65.101
CH 12	34 cm	19530640	43.004.65.121
CH 14	34 cm	19530657	43.004.65.141
CH 16	34 cm	19530663	43.004.65.161



Secretion sight glass

ADVANTAGES AT A GLANCE:

- » no disconnection of the OptiFlo from the tube
- » continuous ventilation
- » high-quality PEEP seal
- » no PEEP loss
- » no drop in saturation
- » secretion control
- » reduction of cerebral pressure
- » improved patient tolerance
- » extra-soft sleeve
- » flushing chamber with flap
- » decoupling wedge
- » atraumatic catheter tip
- » replacement interval 72 hours



Aerosol dosage adapter