

Supplies and Accessories

CARESCAPE™ Respiratory Modules, Compact Airway Gas Modules and Airway Gas Option

Water Separation Accessories

D-Fend™ Pro and D-Fend Pro+ water traps for single-width CARESCAPE™ respiratory modules



M1182629



M1200227

Water traps provide protection for the respiratory module.

The PTFE membrane of the D-fend Pro and D-fend Pro+ water traps inhibits bacteria, viruses, water and mucus from entering the respiratory measurement system.

Filter type: PTFE oleophobic membrane, 0.2 micrometer membrane on polyester backer.

Bacterial filtration efficiency (BFE): > 99.999970

Viral filtration efficiency (VFE): >99.999936

The D-Fend Pro water trap was developed to protect the gas analysis system from moisture and contaminants, and to enable the seamless operation of CARESCAPE respiratory modules.

Water traps are simple to handle and the water container can be emptied whenever more than half full.

There are application-specific water traps for Anesthesia and Critical Care.

Anesthesia, D-Fend Pro

P/N	Description	Quantity
M1182629	D-Fend Pro, Dark Steel Blue	10 / Case

Critical Care, D-Fend Pro+

P/N	Description	Quantity
M1200227	D-Fend Pro+, Green	10 / Case

D-Fend Pro for anesthesia environment: Change the water trap whenever the host device prompts you to do so. The maximum lifetime of a water trap is two months.

D-Fend Pro+ for critical care environment: Recommended to change water trap for each new patient, whenever the host device prompts you to do so, or every 24 hours.

D-Fend Pro and D-Fend Pro+ water traps are recommended to be used with the following modules¹:

	E-sCO	E-sCOV	E-sCOVX	E-sCAiO	E-sCAiOV	E-sCAiOVX	E-sCAiOE	E-sCAiOVE	N-CAiO
D-Fend Pro				X	X	X	X	X	X
D-Fend Pro+	X	X	X						

D-Fend Pro and D-Fend Pro+ water traps are specified for use with the following modules:

E-sCO, E-sCOV, E-sCOVX, E-sCAiO, E-sCAiOV, E-sCAiOVX, E-sCAiOE, E-sCAiOVE, N-CAiO

¹ All modules may not be available in all markets depending on the regulatory approval status.

D-Fend water traps for double-width compact airway gas modules



876446-HEL



881319-HEL

The GORE® Microfiltration Media of D-Fend water trap inhibits bacteria, viruses, water and mucus from entering the respiratory measurement system. There are application-specific water traps for Anesthesia and Critical Care.

Anesthesia, D-Fend

P/N	Description	Quantity
876446-HEL	D-Fend, Black	10 / Case

Critical Care, D-Fend+

P/N	Description	Quantity
881319-HEL	D-Fend+, Green	10 / Case

D-Fend for anesthesia environment: Change the water trap whenever the host device prompts you to do so. The maximum lifetime of a water trap is two months.

D-Fend+ for critical care environment: Recommended to change water trap for each new patient, whenever the host device prompts you to do so, or every 24 hours.

D-Fend and D-Fend+ water traps are recommended to be used with the following modules¹:

	E-CO	E-COV	E-COVX	E-CAiO	E-CAiOV	E-CAiOVX
D-Fend				X	X	X
D-Fend+	X	X	X			

D-Fend and D-Fend+ water traps are specified for use with the following modules:

E-CO, E-COV, E-COVX, E-CAiO, E-CAiOV, E-CAiOVX

Mini D-Fend water trap for E-miniC CO₂ module

The GORE® Microfiltration Media of the Mini D-Fend water trap inhibits bacteria, viruses, water and mucus from entering the respiratory measurement system.

Filter type: GORE™ Medical Membrane, 0.2 micrometer membrane on nonwoven polyethylene/polypropylene
 Bacterial filtration efficiency (BFE): >99.99998%
 Viral filtration efficiency (VFE): 99.99997% - 99.99999%



8002174

In anesthesia environment: change the Mini D-Fend water trap whenever the host device prompts you to do so. The maximum lifetime of a water trap is two months.

In critical care environment: recommended to change water trap for each new patient, whenever the host device prompts you to do so, or every 24 hours.

P/N	Description	Quantity
8002174	Mini D-Fend	10 / Case

Mini D-Fend water trap is specified for use with the following module:

E-miniC

¹ All modules may not be available in all markets depending on the regulatory approval status.



Imagination at work

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

© 2014 - 2016 General Electric Company.

GE, the GE monogram, Imagination at work, CARESCAPE, Aespire, Aisys, Avance, Avance Carestation, D-Fend and D-lite are trademarks of General Electric Company.

Reproduction in any form is forbidden without prior written permission from GE. Nothing in this material should be used to diagnose or treat any disease or condition. Readers must consult a healthcare professional.

JB67399XE