



FILTERS, TUBES AND CONNECTORS

All Dynarex Resp-O₂™ filters, tubes and connectors are not made with natural rubber latex or DEHP.

Filters

Dynarex Resp-O₂™ Bacterial/Viral Filters help reduce the risk of cross-contamination in homecare environments by trapping airborne pathogens during respiratory therapy for patients using CPAP or BiPAP equipment.

- Efficiently protects patient and equipment from cross-contamination
- Not made with natural rubber latex or DEHP

Tubes/Connectors:

Dynarex Resp-O₂ Flex Tube/Flex Connectors add length to vertical circuits and HMEs to help improve system flexibility and range of motion.

- Provides additional flexibility to trach tubes
- Lightweight, pliable design
- Not made with natural rubber latex or DEHP



Advantage Respiratory
B/V Filter

UNIVERSAL

ITEM 30400

TIDAL VOLUME
150-1500 mL

RESISTANCE
at flow 30 L/min 0.68 cm H₂O
at flow 60 L/min 1.4 cm H₂O

DEAD SPACE
45 mL

FILTRATION EFFICIENCY
Bacterial: >99.998%
Viral: >99.96%

WEIGHT
21 g

CONNECTIONS
Patient Side: 22M/15F
Machine Side: 22F/15M

PACKAGE QUANTITY
50/Case



(HEPA) Respiratory
B/V Filter

CO₂ PORT

ITEM 30401

TIDAL VOLUME
250-1500 mL

RESISTANCE
at flow 30 L/min 1.5 cm H₂O
at flow 60 L/min 3.0 cm H₂O

DEAD SPACE
62 mL

FILTRATION EFFICIENCY
Bacterial: >99.9999%
Viral: >99.999%

WEIGHT
36 g

CONNECTIONS
22M/15F-22F/15M

PACKAGE QUANTITY
25/Case



Universal 6"
Flex Tube

ITEM 30600

DEAD SPACE
40 mL

WEIGHT
9.5 g

CONNECTIONS
15F/22F

PACKAGE QUANTITY
50/Case



Tracheostomy
Adult Flex Connector

15 MM OD × 22 MM

ITEM 30601

DEAD SPACE
8 mL

WEIGHT
6.5 g

CONNECTIONS
22M/15F-15M

PACKAGE QUANTITY
50/Case



Tracheostomy
Pediatric Flex
Connector

15 MM OD × 15 MM ID

ITEM 30602

DEAD SPACE
8 mL

WEIGHT
5.5 g

CONNECTIONS
15F-15M

PACKAGE QUANTITY
50/Case