

B Sterilization and High-Level Disinfection Recommendations

Exact process should follow standard hospital or institution validated procedures.

Device should be cleaned with a mild detergent before processing.

Pasteurization:

No less than 70°C/158°F for no less than 30 minutes.

Steam Autoclave:

Do not exceed 135°C/275°F.

Do not steam autoclave disposable parts!

Cold Chemicals:

Do not use alcohol or chemicals containing dimethyl ammonia chloride. Recommended chemicals: 2-4% activated glutaraldehyde solutions. Thoroughly rinse with sterile water. Exposure time should be based on the manufacturer's indication for use as a high-level disinfectant or sterilant.

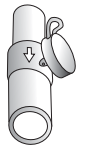
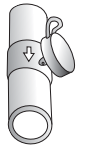


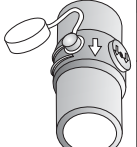
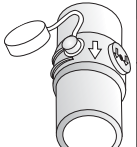
Always visually examine device after each high-level disinfection/sterilization process. Do not use this product if it shows signs of cracks, poor fit, severe discoloration or fails to perform as indicated.

Reusable Adapters may be reprocessed up to 30 times at the parameters provided above.

Disposable Adapters are designed for single-patient use and can be processed once at the parameters provided above, with the exception of the steam autoclave.

**DO NOT
STEAM AUTOCLAVE
DISPOSABLE PARTS!**

C Product Specifications

	Model #	RTC 15-D
	Type	Disposable MDI (Metered Dose Inhaler) Adapter
	Inlet	15mm O.D.
	Outlet	15mm I.D.
	Materials	Polystyrene Butadiene, Thermoplastic Rubber
	Model #	RTC 15-P
	Type	Disposable MDI (Metered Dose Inhaler) Adapter
	Inlet	15mm I.D.
	Outlet	15mm I.D.
	Materials	Polystyrene Butadiene, Thermoplastic Rubber
	Model #	RTC 22-A
	Type	Reusable MDI (Metered Dose Inhaler) Adapter
	Inlet	22mm I.D.
	Outlet	15mm I.D./22mm O.D.
	Materials	Polyetherimide, Silicone Rubber
	Model #	RTC 22-D
	Type	Disposable MDI (Metered Dose Inhaler) Adapter
	Inlet	22mm I.D.
	Outlet	15mm I.D./22mm O.D.
	Materials	Polystyrene Butadiene, Thermoplastic Rubber
	Model #	RTC 23-A
	Type	Reusable MDI (Metered Dose Inhaler) Adapter
	Inlet	15mm I.D./22mm O.D.
	Outlet	15mm I.D./22mm O.D.
	Materials	Polyetherimide, Silicone Rubber
	Model #	RTC 23-D
	Type	Disposable MDI (Metered Dose Inhaler) Adapter
	Inlet	15mm I.D./22mm O.D.
	Outlet	15mm I.D./22mm O.D.
	Materials	Polystyrene Butadiene, Thermoplastic Rubber



Instrumentation

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Directions for Use

Metered Dose Inhaler (MDI) Adapter

RTC 15-D RTC 15-P

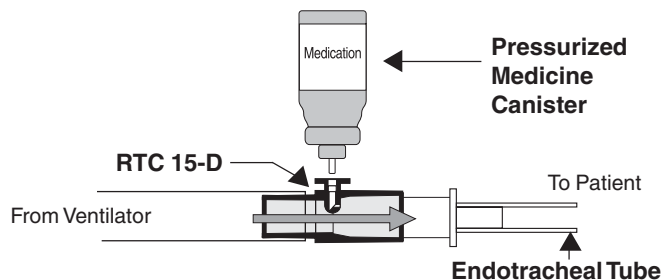
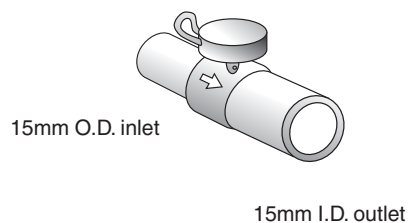
RTC 22-A RTC 22-D

RTC 23-A RTC 23-D



A Metered Dose Inhaler (MDI) Adapter Directions

RTC 15-D



Directions for Use:

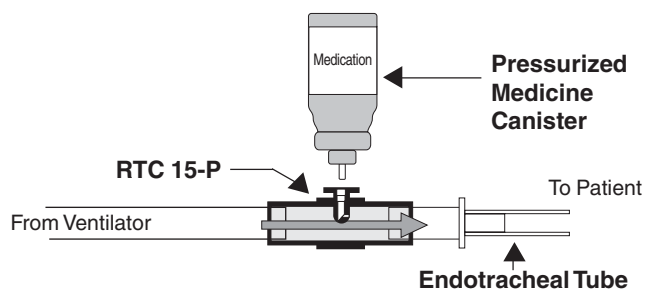
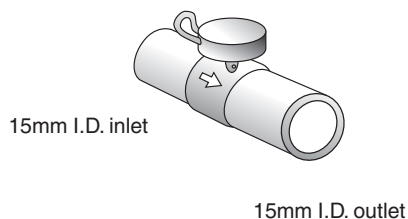
1. Connect the RTC Series MDI Adapter in-line.
2. Ensure that the air flow arrows are pointing in direction of flow.
3. Remove cap to administer medication from the MDI canister as prescribed.
4. Replace cap.

"A" series are reusable
 "D" series are disposable, intended for single-patient use and are not intended for reprocessing.

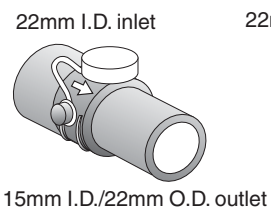
See Panel "B" on other side for Sterilization and High-Level Disinfection Recommendations.

Caution: Federal law restricts this device to sale by or on the order of a physician.

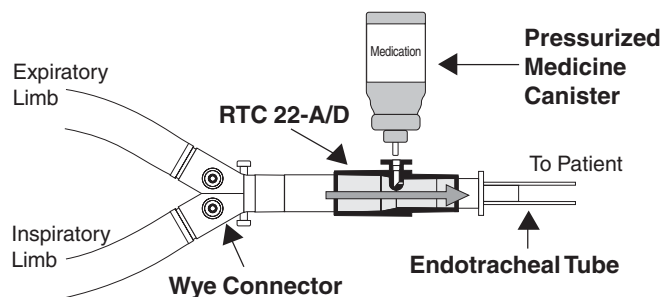
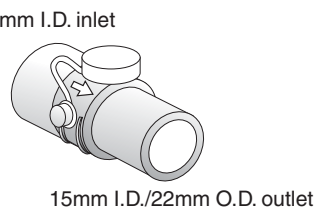
RTC 15-P



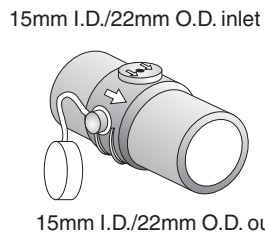
RTC 22-A



RTC 22-D



RTC 23-A



RTC 23-D

