

# Connector Kit Instructions

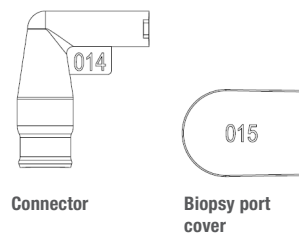
Ventaire™ Endoscopy System

## Connector Kit 1 (SVCK1)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover

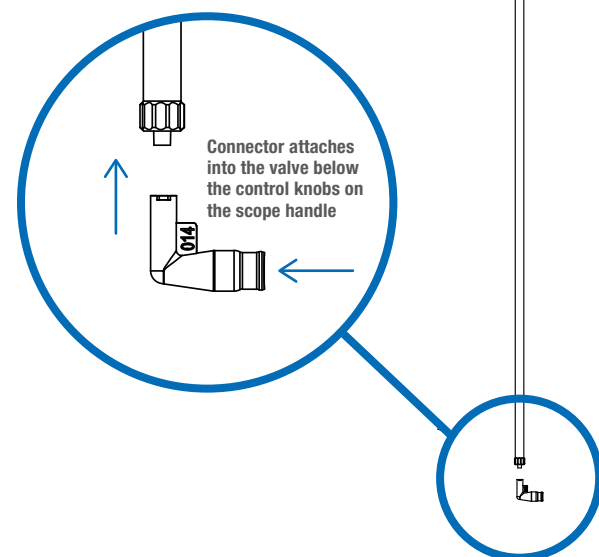


### Step 1

Attach the connector to the manifold tube

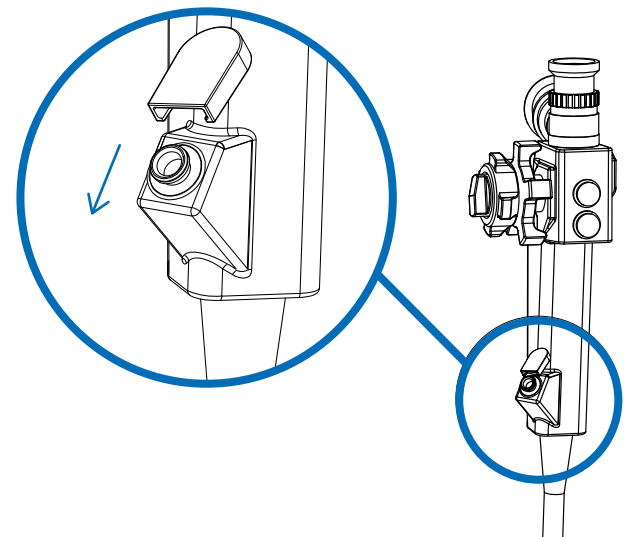
### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



### Step 3

Slide the cover onto the biopsy valve



# Connector Kit Instructions

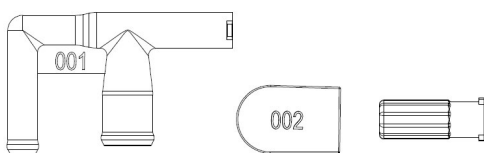
Ventaire™ Endoscopy System

## Connector Kit 2 (SVCK2)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover
- Auxiliary water connector



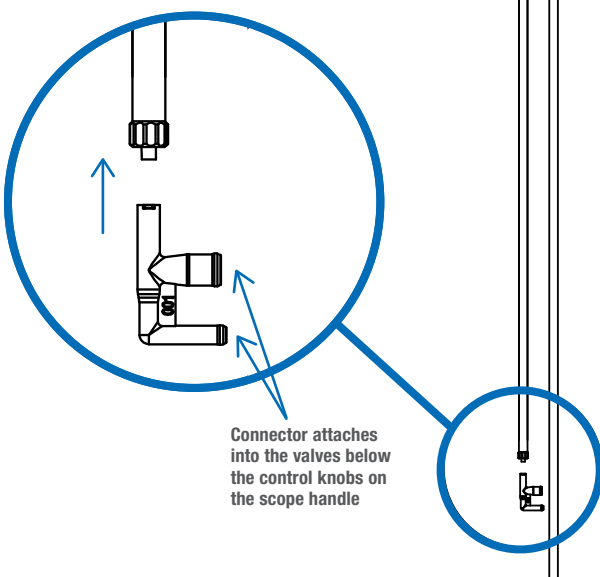
Connector

Biopsy port cover

Auxiliary water connector

### Step 1

Attach the connector to the manifold tube

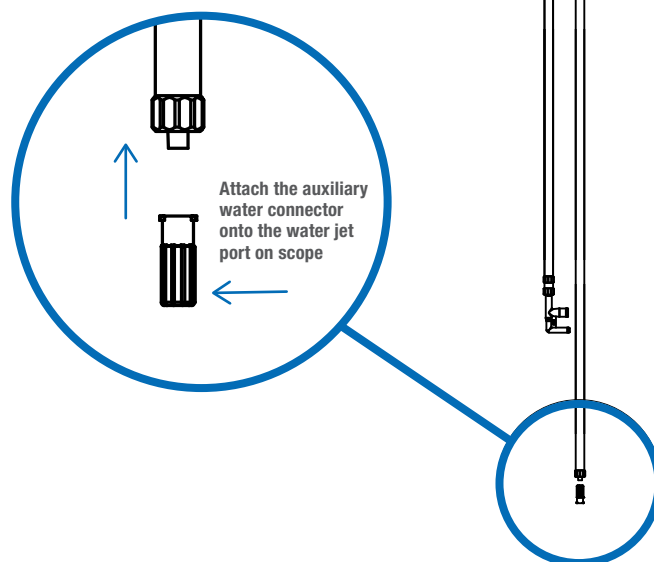


### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body

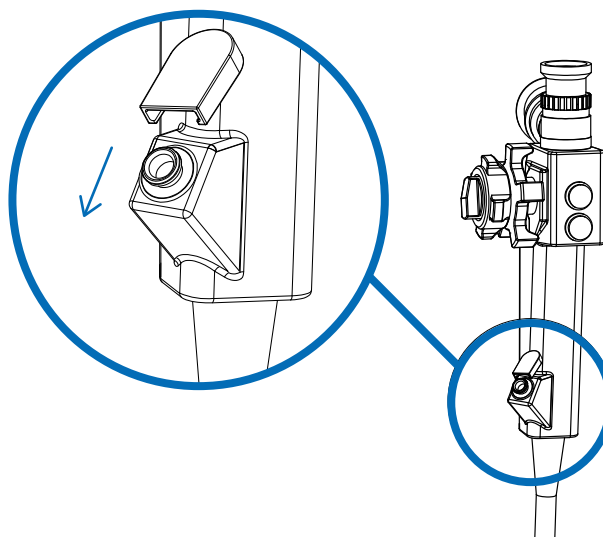
### Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope



### Step 4

Slide the cover onto the biopsy valve



# Connector Kit Instructions

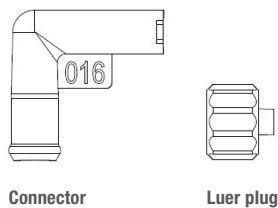
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## Connector Kit 3 (SVCK3)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Luer plug

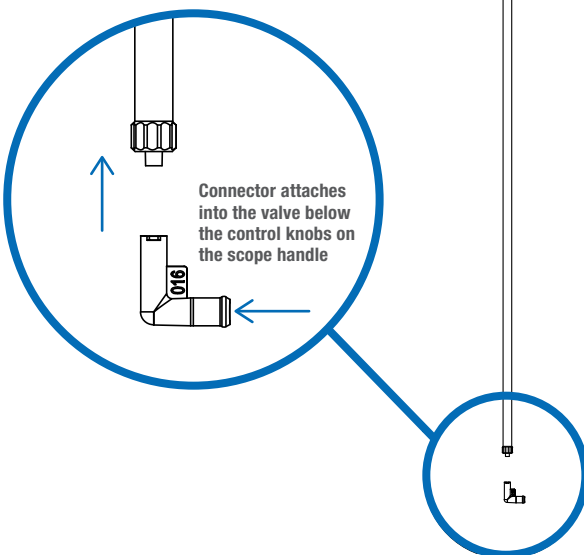


### Step 1

Attach the connector to the manifold tube

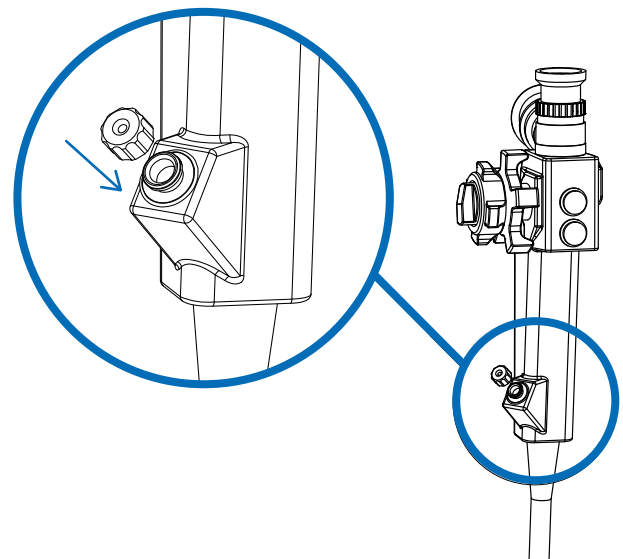
### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



### Step 3

Screw the plug into the biopsy valve



# Connector Kit Instructions

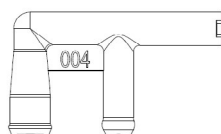
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## Connector Kit 4 (SVCK4)

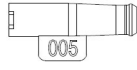
Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Water jet connector
- Luer plug



Connector



Water jet connector



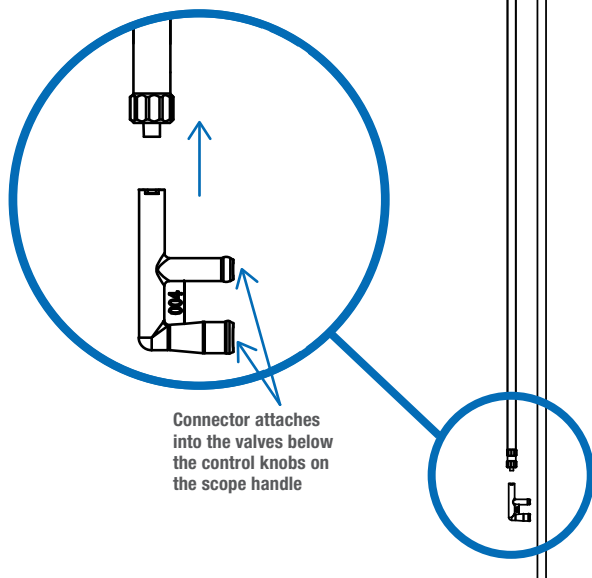
Luer plug

### Step 1

Attach the connector to the manifold tube

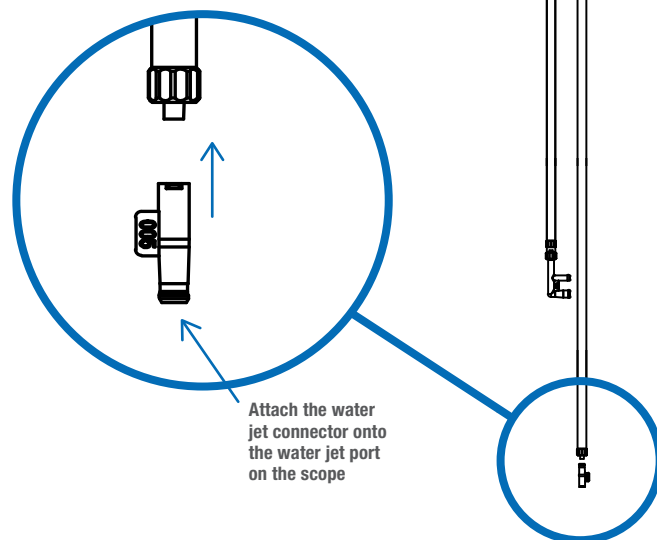
### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



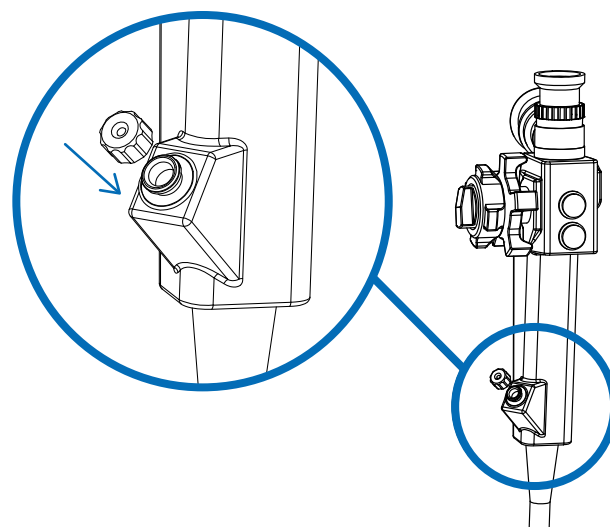
### Step 3

Attach the water jet connector to the manifold auxiliary water tube, and then insert into the water jet port on the scope



### Step 4

Screw the plug into the biopsy valve



# Connector Kit Instructions

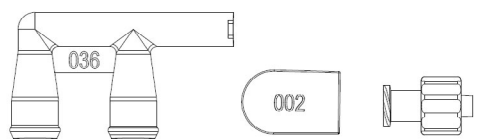
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## Connector Kit 5 (SVCK5)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover
- Luer coupler



Connector

Biopsy port  
cover

Luer coupler

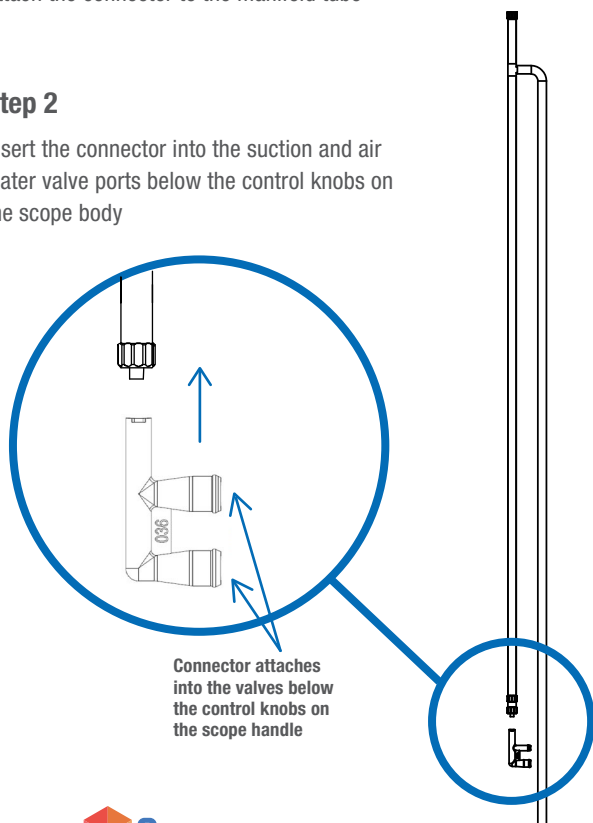
Note: Some endoscopes do not have a water jet port. If connecting a scope without a port, then a coupler will not be needed.

### Step 1

Attach the connector to the manifold tube

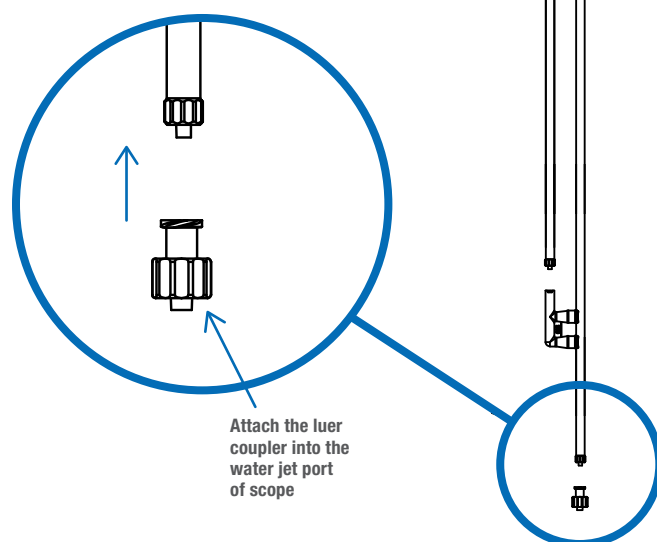
### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



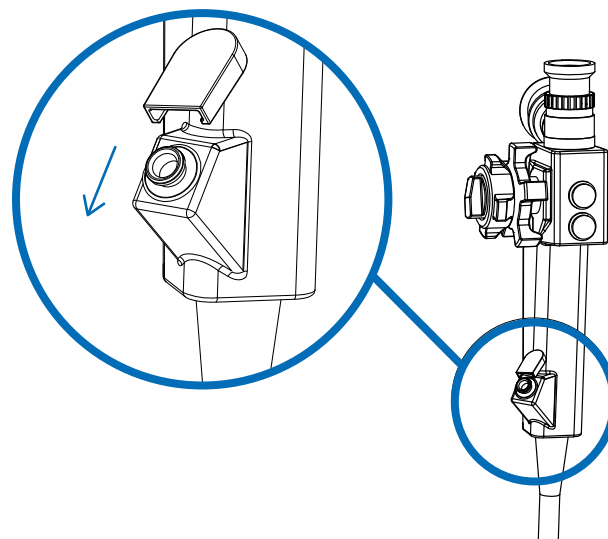
### Step 3

Attach the luer coupler to the manifold auxiliary water tube, and then screw the coupler into the water jet port of scope (if applicable)



### Step 4

Slide the cover onto the biopsy valve



# Connector Kit Instructions

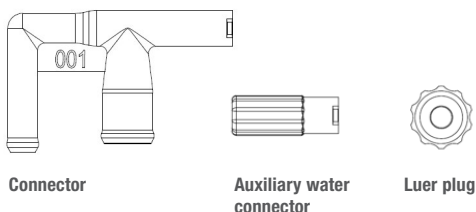
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## Connector Kit 7 (SVCK7)

Follow these instructions to attach a connector to a scope.

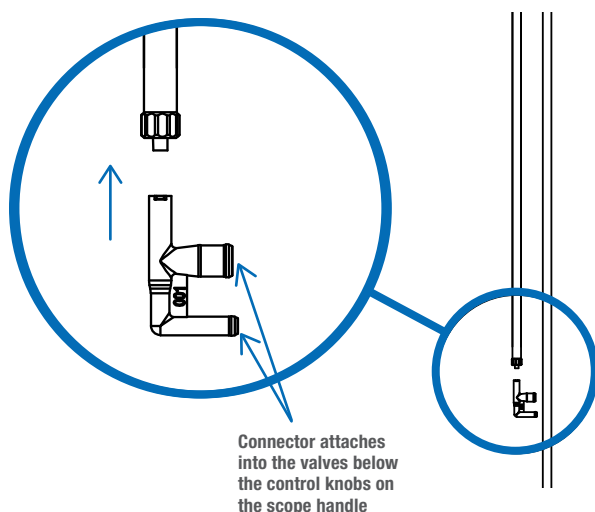
### Kit includes:

- Connector
- Auxiliary water connector
- Luer plug



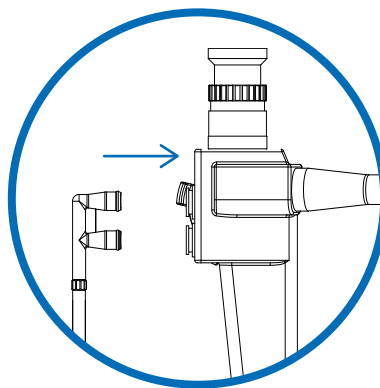
### Step 1

Attach the connector to the manifold tube



### Step 2

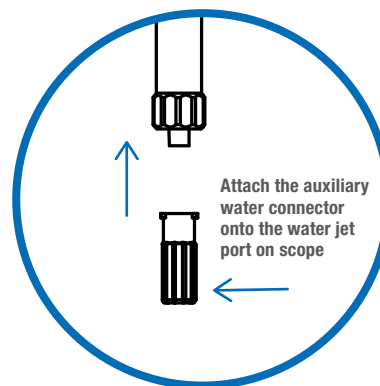
Insert the connector into the suction and air water valve ports below the control knobs on the scope body



### Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port



# Connector Kit Instructions

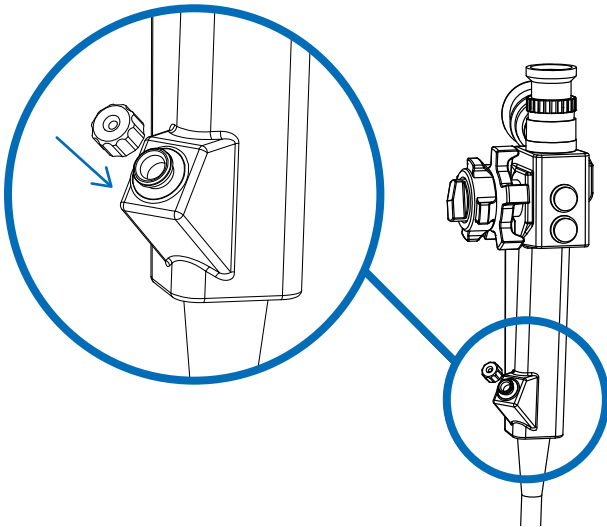
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## Connector Kit 7 (SVCK7) continued

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### Step 4

Screw the plug into the biopsy valve



# Connector Kit Instructions

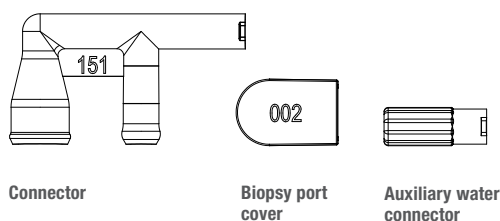
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## Connector Kit 8 (SVCK8)

Follow these instructions to attach a connector to a scope.

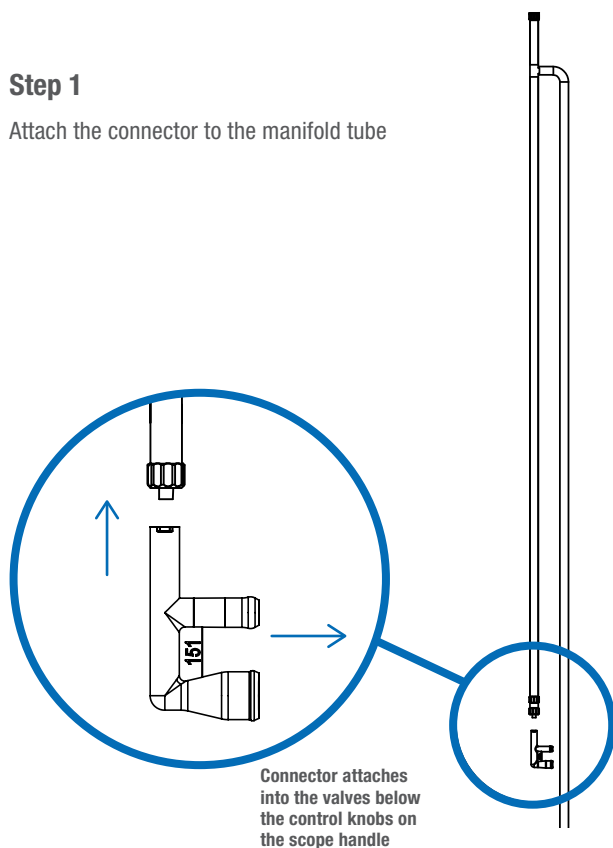
### Kit includes:

- Connector
- Biopsy port cover
- Auxiliary water connector



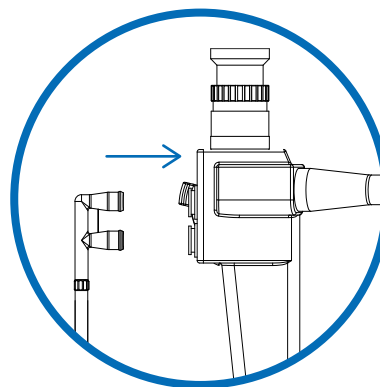
### Step 1

Attach the connector to the manifold tube



### Step 2

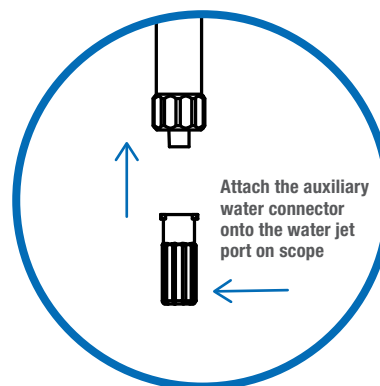
Insert the connector into the suction and air water valve ports below the control knobs on the scope body



### Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port





# Connector Kit Instructions

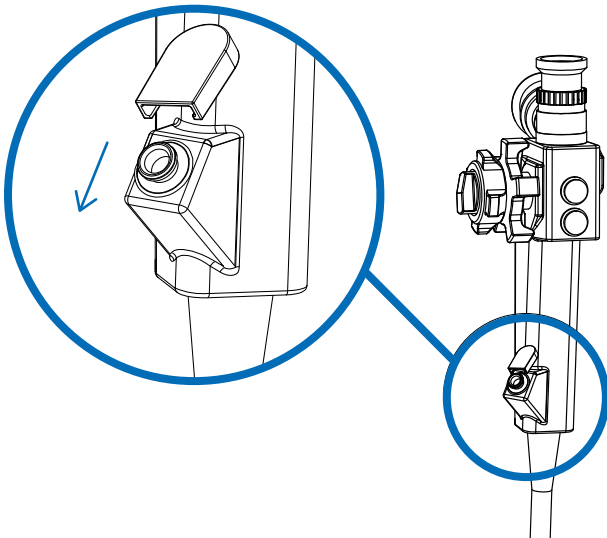
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## Connector Kit 8 (SVCK8) continued

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### Step 4

Slide the cover onto the biopsy valve



# Connector Kit Instructions

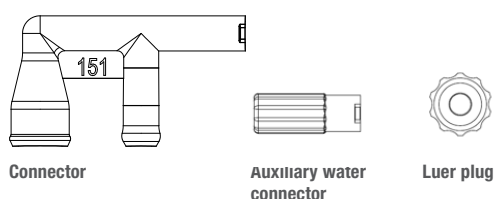
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## Connector Kit 9 (SVCK9)

Follow these instructions to attach a connector to a scope.

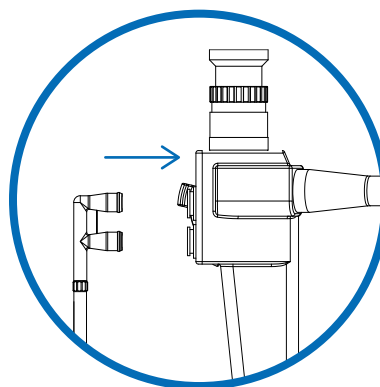
### Kit includes:

- Connector
- Auxiliary water connector
- Luer plug



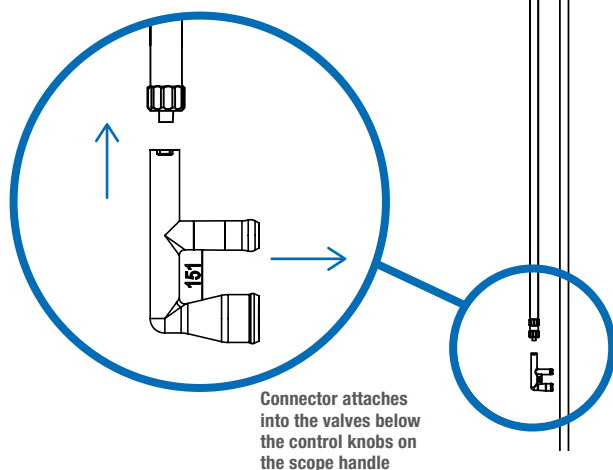
### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



### Step 1

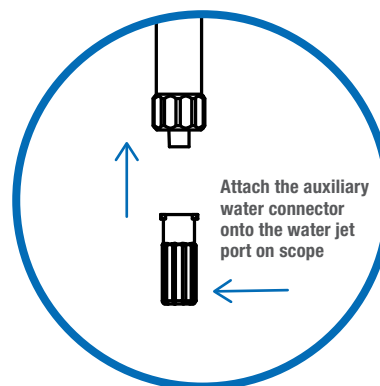
Attach the connector to the manifold tube



### Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port



# Connector Kit Instructions

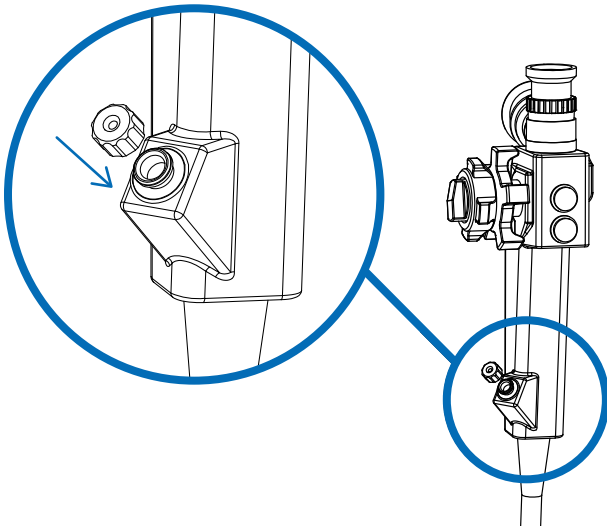
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## Connector Kit 9 (SVCK9) continued

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### Step 4

Screw the plug into the biopsy valve



# Connector Kit Instructions

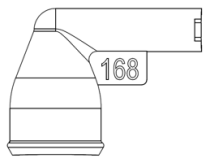
Ventaire™ Endoscopy System

## Connector Kit 10 (SVCK10)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Luer plug



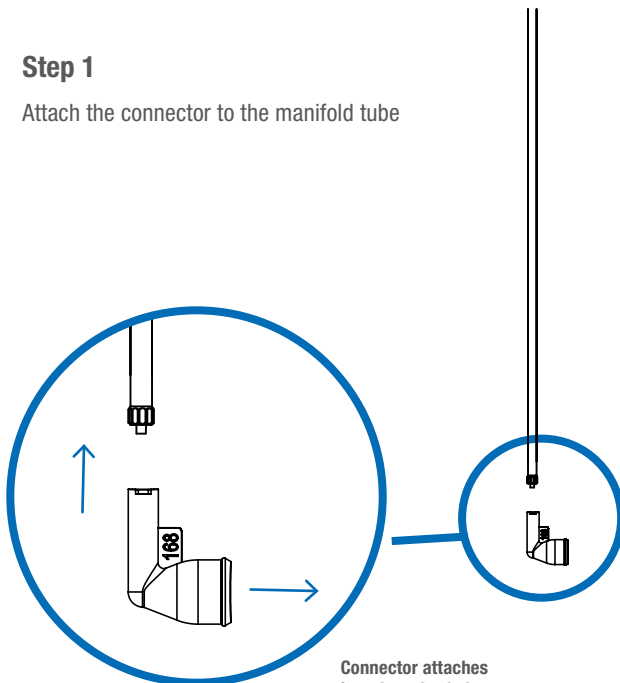
Connector



Luer plug

### Step 1

Attach the connector to the manifold tube



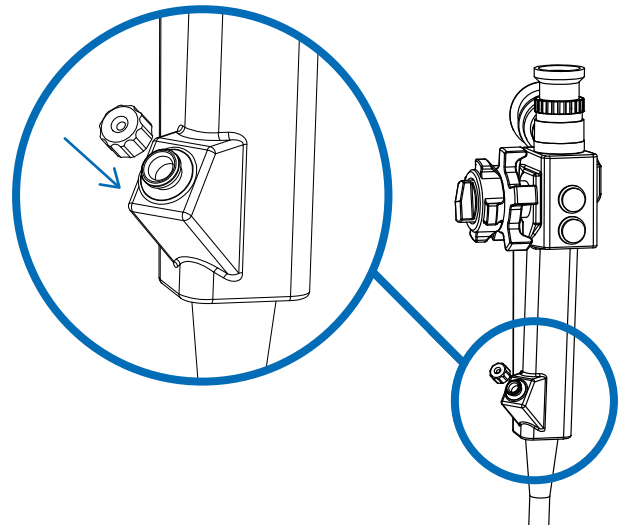
Connector attaches into the valve below the control knobs on the scope handle

### Step 2

Insert the connector into the suction port below the control knobs on the scope body

### Step 3

Screw the plug into the biopsy valve



# Connector Kit Instructions

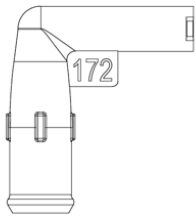
Ventaire™ Endoscopy System

## Connector Kit 11 (SVCK11)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector



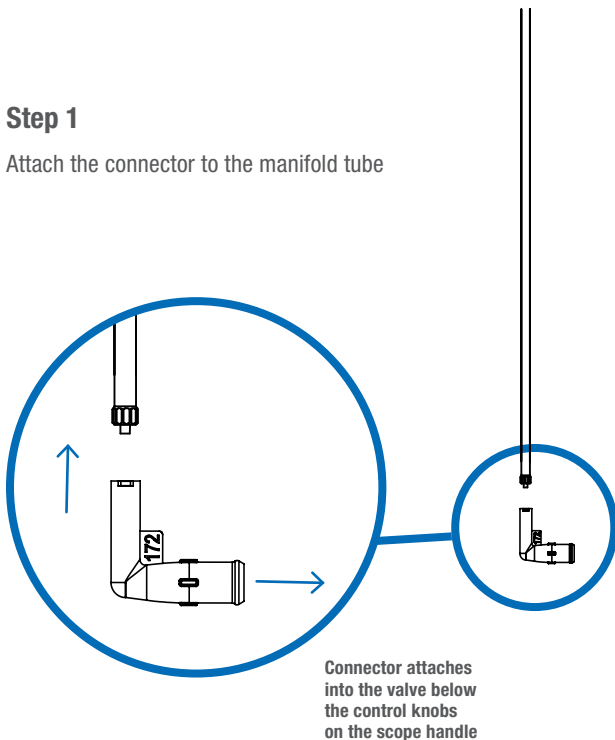
Connector

### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body

### Step 1

Attach the connector to the manifold tube



# Connector Kit Instructions

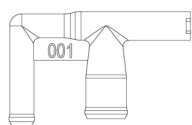
Ventaire™ Endoscopy System

## Connector Kit 12 (SVCK12)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover
- Biopsy port connector
- Auxiliary water connector



Connector



Biopsy port cover



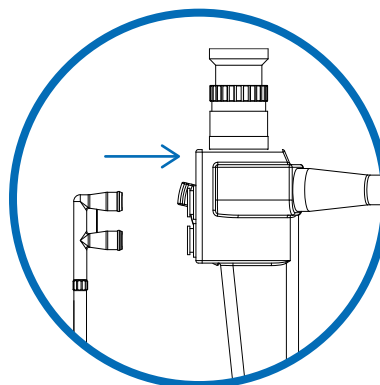
Biopsy port connector



Auxiliary water connector

### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



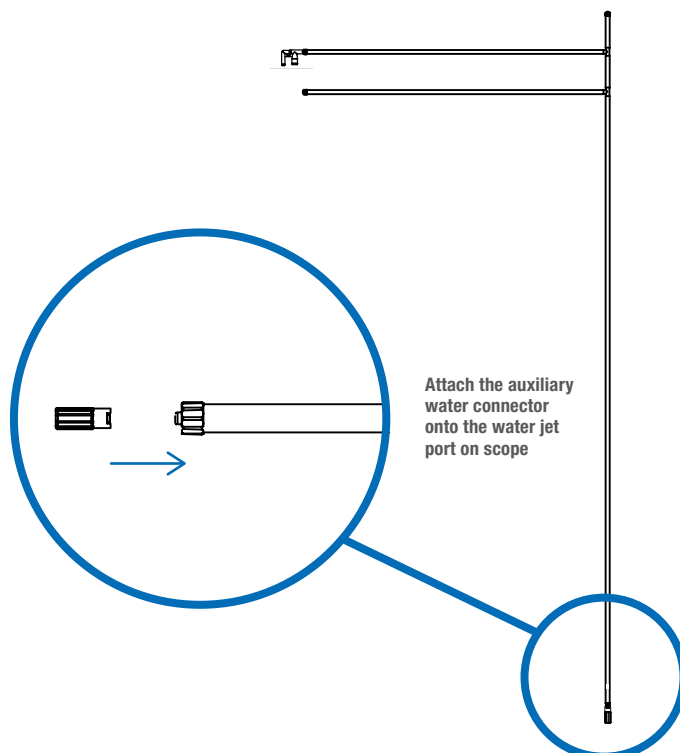
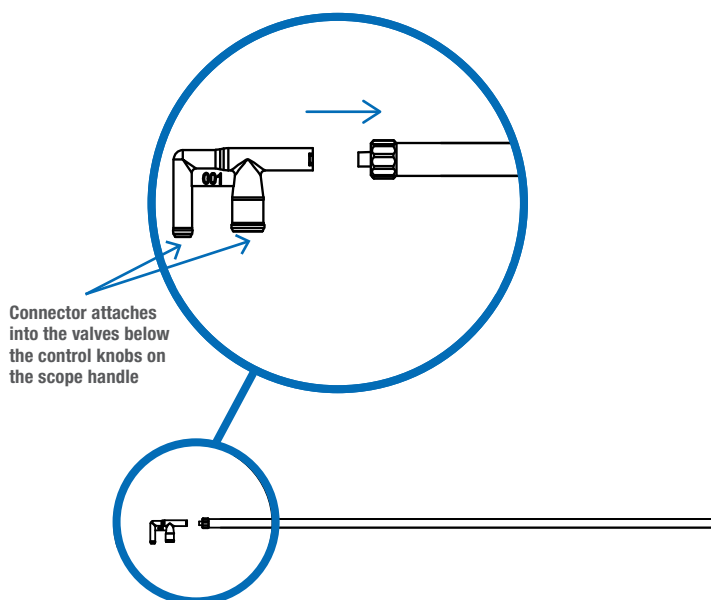
### Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port

### Step 1

Attach the connector to the manifold tube



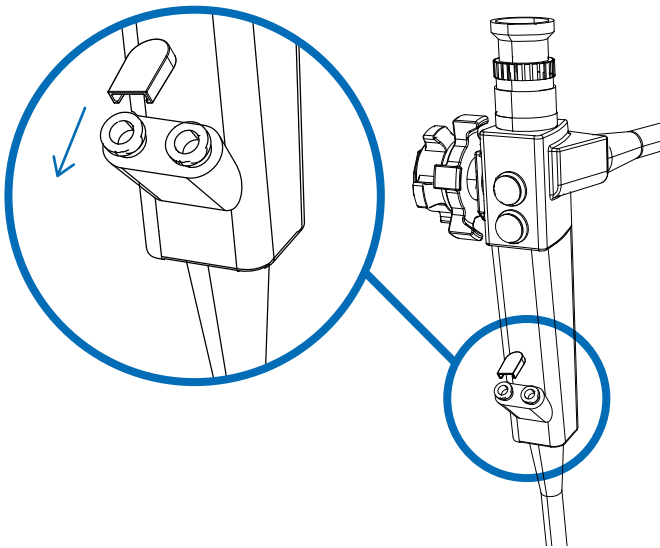
# Connector Kit Instructions

Ventaire™ Endoscopy System

## Connector Kit 12 (SVCK12) continued

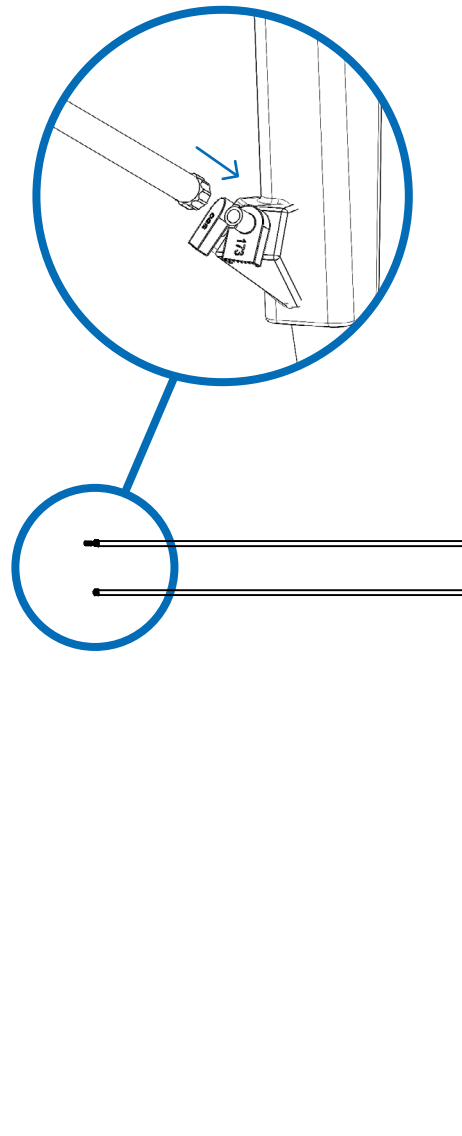
### Step 4

Slide the cover onto the biopsy valve on the left side



### Step 5

Slide the biopsy port connector onto the biopsy valve on the right side and screw the biopsy tube to the connector



# Connector Kit Instructions

Ventaire™ Endoscopy System

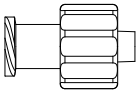
## Connector Kit 13 (SVCK13)

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Follow these instructions to attach a connector to a scope.

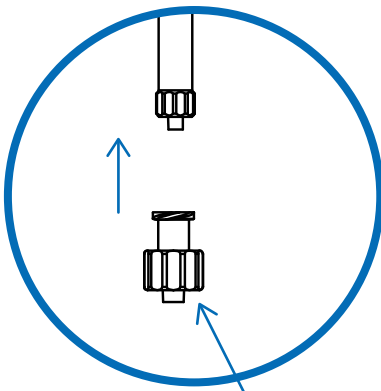
### Kit includes:

- Luer coupler



Luer coupler

Attach the luer coupler to the manifold auxiliary water tube, and then screw the coupler into the water jet port of scope (if applicable)



Attach the luer coupler into the water jet port of scope



# Connector Kit Instructions

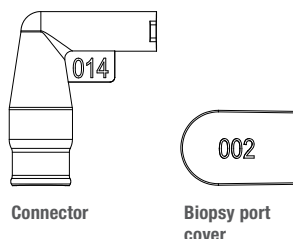
Ventaire™ Endoscopy System

## Connector Kit 14 (SVCK14)

Follow these instructions to attach a connector to a scope.

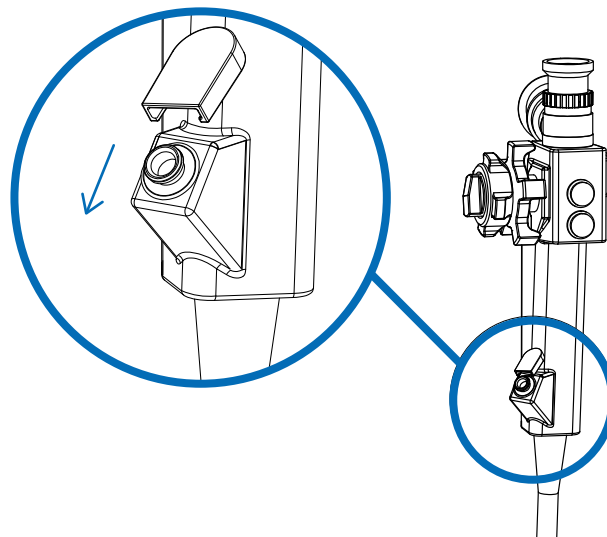
### Kit includes:

- Connector
- Biopsy port cover



### Step 3

Slide the cover onto the biopsy valve

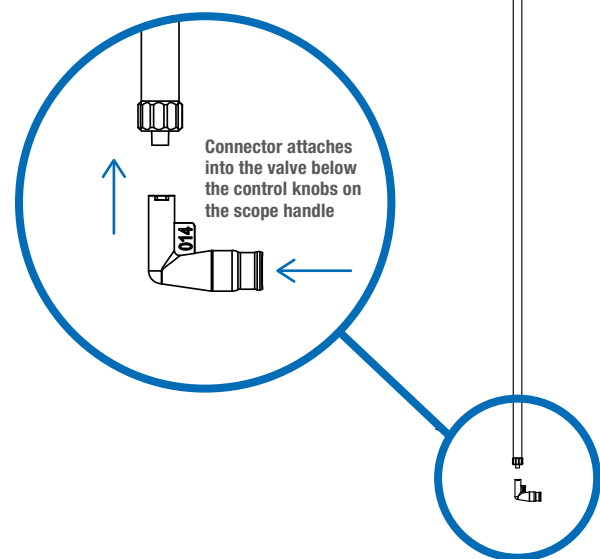


### Step 1

Attach the connector to the manifold tube

### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



# Connector Kit Instructions

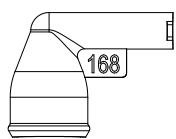
Ventaire™ Endoscopy System

## Connector Kit 15 (SVCK15)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Luer coupler



Connector



Luer coupler

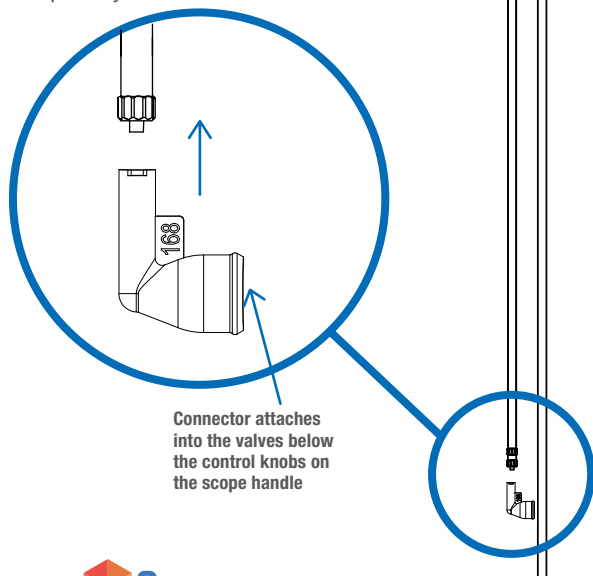
Note: Some endoscopes do not have a water jet port. If connecting a scope without a port, then a coupler will not be needed.

### Step 1

Attach the connector to the manifold tube

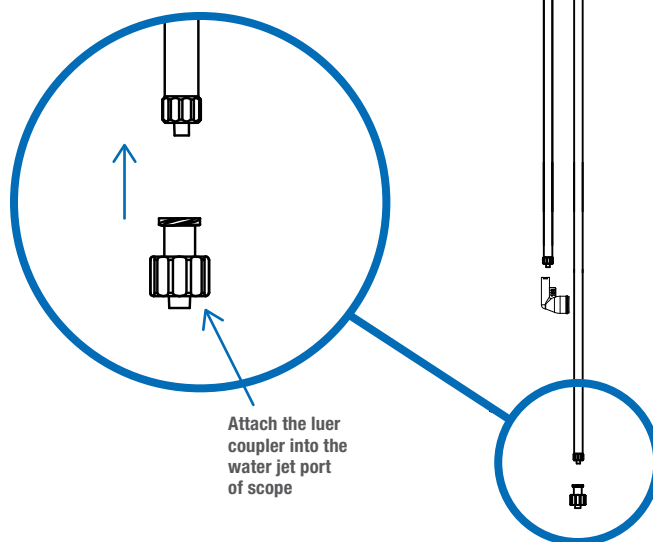
### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



### Step 3

Attach the luer coupler to the manifold auxiliary water tube, and then screw the coupler into the water jet port of scope (if applicable)



# Connector Kit Instructions

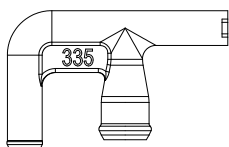
Ventaire™ Endoscopy System

## Connector Kit 16 (SVCK16)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover
- Luer coupler



Connector



Biopsy port  
cover



Luer coupler

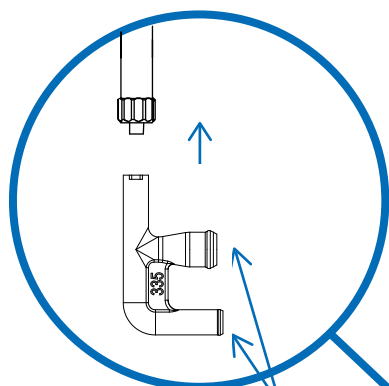
Note: Some endoscopes do not have a water jet port. If connecting a scope without a port, then a coupler will not be needed.

### Step 1

Attach the connector to the manifold tube

### Step 2

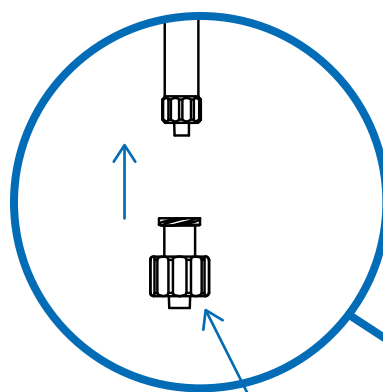
Insert the connector into the suction and air water valve ports below the control knobs on the scope body



Connector attaches  
into the valves below  
the control knobs on  
the scope handle

### Step 3

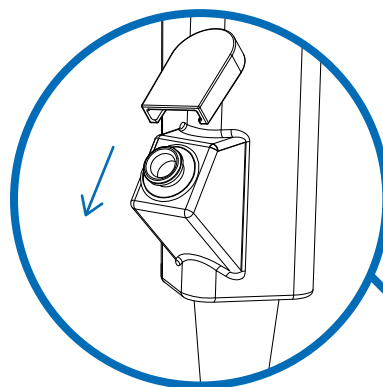
Attach the luer coupler to the manifold auxiliary water tube, and then screw the coupler into the water jet port of scope (if applicable)



Attach the luer  
coupler into the  
water jet port  
of scope

### Step 4

Slide the cover onto the biopsy valve



# Connector Kit Instructions

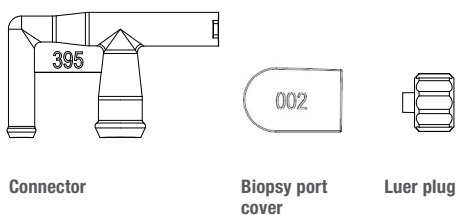
Ventaire™ Endoscopy System

## Connector Kit 17 (SVCK17)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover
- Luer plug



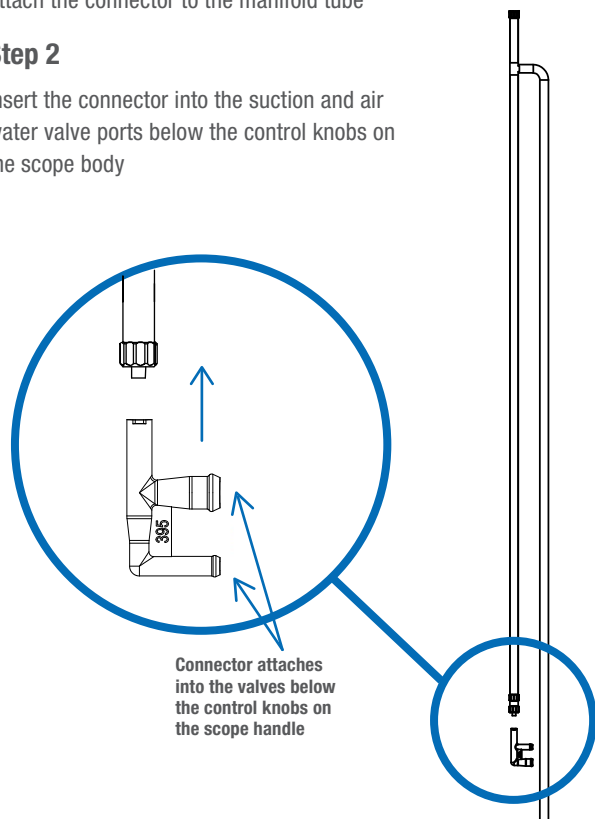
Depending on your scope model, either a biopsy cover or a luer plug is required, not both.

### Step 1

Attach the connector to the manifold tube

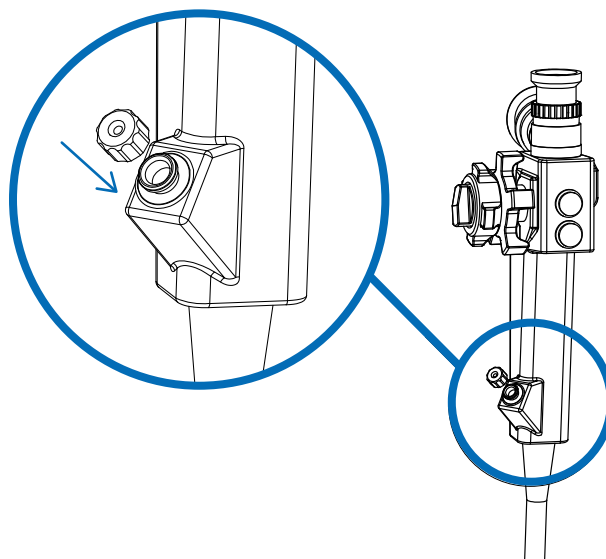
### Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



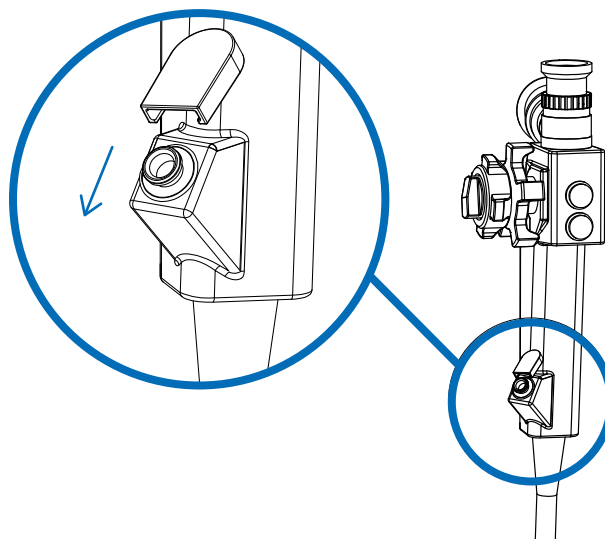
### Step 3

Screw the plug into the biopsy valve



### Step 4

Slide the cover onto the biopsy valve



# Connector Kit Instructions

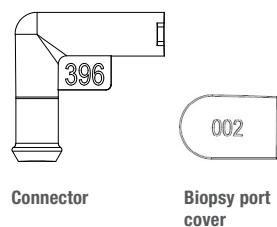
Ventaire™ Endoscopy System

## Connector Kit 18 (SVCK18)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Biopsy port cover

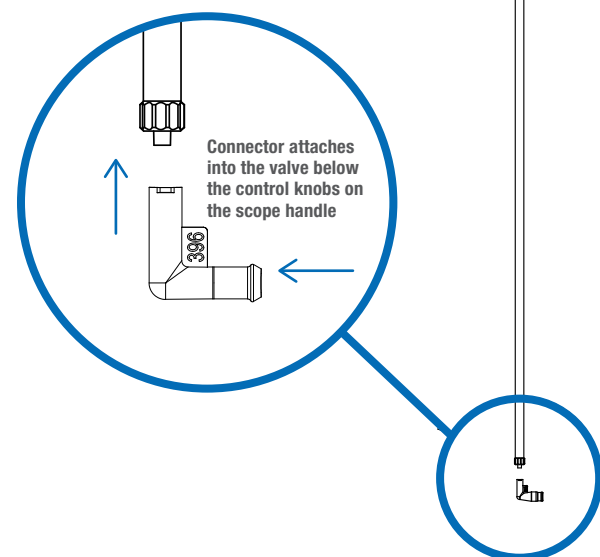


### Step 1

Attach the connector to the manifold tube

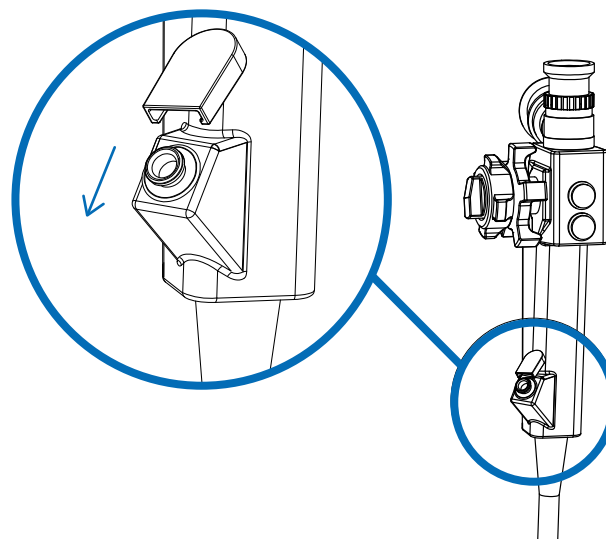
### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



### Step 3

Slide the cover onto the biopsy valve



# Connector Kit Instructions

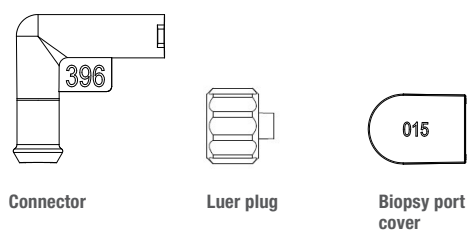
Ventaire™ Endoscopy System

## Connector Kit 19 (SVCK19)

Follow these instructions to attach a connector to a scope.

### Kit includes:

- Connector
- Luer plug
- Biopsy port cover



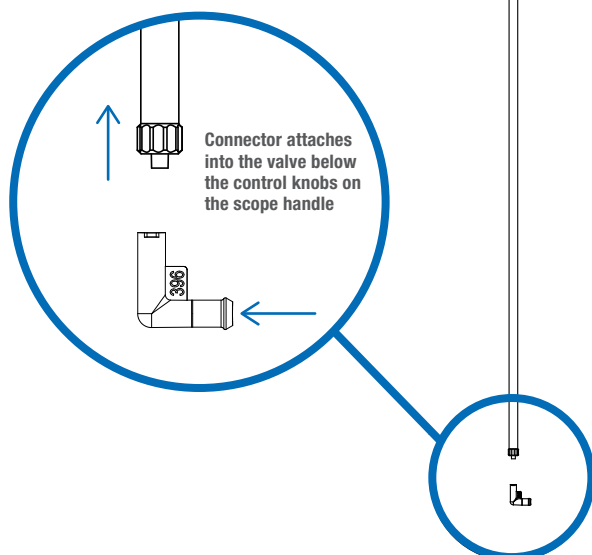
Depending on your scope model, either a biopsy cover or a luer plug is required, not both.

### Step 1

Attach the connector to the manifold tube

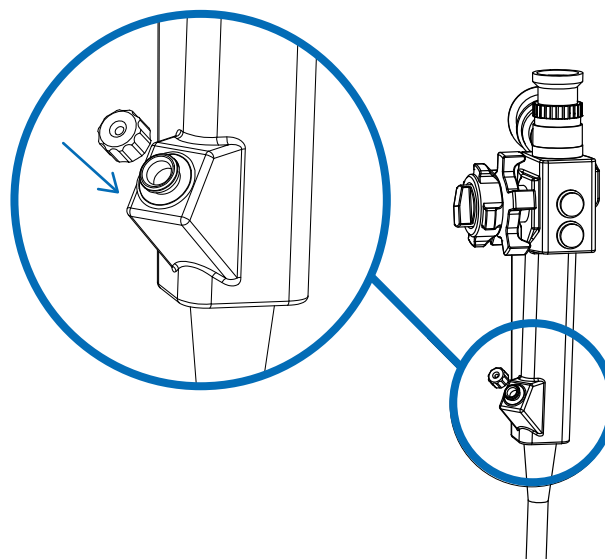
### Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



### Step 3

Screw the plug into the biopsy valve



### Step 4

Slide the cover onto the biopsy valve

