



# Infant Resuscitator T-Piece Circuit

## Disposable resuscitator T-piece circuits with adjustable PEEP

Disposable Resuscitator T-Piece Circuits, designed for neonates, provide accurate, reliable ventilation and pulmonary resuscitation when used with GE Healthcare resuscitation equipment. They are suitable for delivery suites, NICU and transport.

### Features

- The adjustable positive end expiratory pressure (PEEP) control valve easily rotates to maintain the exact pressure setting. Pressure remains the same even during extended use
- A comfortable, ergonomic design can help reduce hand fatigue when used for extended periods
- The blue-colored T-piece makes it easily visible in delivery suites, in the NICU and during transport of patients
- A thumb/finger port enables controlled inspiration and expiration. Flow can be controlled to deliver 21% to 100% oxygen or free flow by simply placing the thumb over the port
- Made from lightweight, flexible and crush resistant tubing, it can maintain the flow of air even when twisted

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- Simplified ordering process
- Fast delivery
- One contact point for expert advice
- Quality support at every step

# PRODUCT SPECIFICATIONS

## Materials

Component	Material
PEEP valve cap	Acrylonitrile Butadiene Styrene (ABS)
O ring	Silicone
Elbow	Acrylonitrile Butadiene Styrene (ABS)
15mm Male manifold cap	Polypropylene (PP)
10mm Corrugated tubing	Low Density Polyethylene (LDPE)
10M-15M/15F Connector	Acrylonitrile Butadiene Styrene (ABS)



## Materials composition

Not made with BPA, DEHP, natural rubber latex or other phthalates. Product codes 2019061-001 and 2109060-001 do contain polyvinylchloride (PVC) compound, which is present within the mask assemblies provided.

## Operating environment

To be used within normal/ambient hospital environments.

## PART LIST

Part Number	Description		Quantity
2109059-001	Disposable T-Piece Patient Circuit Kit		20
2109060-001	Disposable T-Piece Patient Circuit Kit with Mask Size 0		10
2109061-001	Disposable T-Piece Patient Circuit Kit with Mask Size 1		10

**Product may not be available in all countries and regions.** Contact a GE Healthcare Representative for more information. Please visit [www.gehealthcare.com](http://www.gehealthcare.com).

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## Storage

Store in a cool, dry place out of direct sunlight, not to exceed 50° C (122°F).

## Shelf life

The shelf life is five years from the date of manufacture. This is based on the stability of the devices' components and raw materials sourced. Expiration date is clearly marked on individual product pouch.

## Disposal considerations

Dispose as clinical waste, in accordance with hospital policy, local guidelines and regulations.

## Packaging materials

Primary: Low Density Polyethylene  
Secondary: Carboard

## Compliance

Connectors compliant with ISO 5356

Compatible with ISO 5356 compliant resuscitation units, neonatal face masks, ET tubes.

CE Mark

Distributed by:  
Datex-Ohmeda, Inc.



Manufactured by:  
Flexicare Medical Ltd.  
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UK