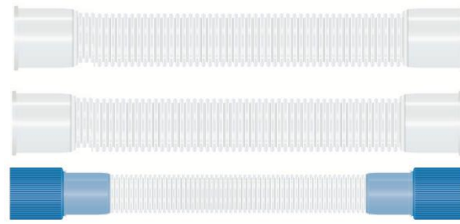


# Corrugated Tubing

Product Data Sheet

**PRODUCT** Corrugated Tubing**DESCRIPTION / FUNCTION**

Flexicare's Corrugated Tubing transports respiratory and medical gases to and from the patient via connections to other respiratory care medical devices / components and offers low compliance, lightweight, crush resistant tubing for adult and paediatric applications.

**PRE-CAUTIONS / WARNINGS**

- DO NOT use if the packaging is damaged
- DO NOT reuse

**SPECIFICATION / KEY FEATURES**

- Conforming to BS EN 12342 Breathing tubes intended for use with Anaesthesia apparatus and Ventilators
- Crush resistant
- Flow is still maintained even if twisted through 180°
- Latex free
- DEHP free

**PRODUCT RANGE & PART NUMBERS**

038-01-226	22mm Corrugated Tubing with 45cm repeat, 50m coil in dispensing box
038-01-228	22mm Corrugated Tubing with 15cm repeat, 50m coil in dispensing box
038-01-230	22mm Corrugated Tubing 2m with two 22mm Female Connectors

**MATERIALS**

Tubing	Polyethylene (PE)
Connectors	Polyethylene (PE)

### LATEX CONTENT

Flexicare's Corrugated Tubing does not contain natural rubber Latex.

### DEHP CONTENT

Flexicare's Corrugated Tubing does not contain phthalate DEHP.

### SINGLE-USE

Flexicare's Corrugated Tubing is single use.

### STERILISATION

Flexicare's Corrugated Tubing is supplied non-sterile.

### STORAGE CONDITIONS

Store in a cool, dry place out of direct sunlight.

### SHELF LIFE

Flexicare declares a shelf life of five years from date of manufacture. This is based on the stability of the devices' components and raw materials sourced. Expiry date is clearly marked on individual product packaging.

### DISPOSAL CONSIDERATIONS

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

### PACKAGING

Primary – Polybag Polyethylene (PE)

Secondary – Carton Cardboard

#### BOX / CARTON

Product	Dimensions (mm)	Qty per carton
038-01-226	W 555mm L 565mm H 200mm	1
038-01-228	W 555mm L 565mm H 200mm	1
038-01-230	W 596mm L 326mm H 685mm	50