

Name: Blue Cleaning Brushes

Product Codes: BBR001, 002, 003

Name of Manufacturer:



### Intended Use

The intended use of Blue Cleaning Brushes is for the removal of contaminants on medical instruments and similar items.

BBR001 and BBR003 brushes are general purpose scrubbing brushes.

BBR002 is a "bottle Brush" intended to be used to clean the inside of equipment with large bores, such as Diathermy Quivers.

Blue Cleaning Brushes are intended to be used by professional healthcare personnel working in sterile services (or similar) departments.

### Sterilisation Compatibility

Blue Cleaning Brushes are not suitable for use any type of sterilisation process.

### Cleaning Blue cleaning brushes

Blue Cleaning Brushes may be cleaned in standard washing/disinfecting equipment.

### Storage Conditions

There are no special storage requirements for cleaning brushes.

### Precautions

The user should check that the equipment to be cleaned is not scratched or damaged by the cleaning brush. A small portion of the device should be checked before performing the cleaning.

Key Surgical Cleaning Brushes should be stored away from any sources of ignition.

### Disposal

Unused Key Surgical Cleaning Brushes should be disposed of to landfill.

Used Key Surgical Cleaning Brushes should be disposed of by considering possible microbial contamination. Users should reference their own procedures in this matter.

## How to use Key Surgical cleaning brushes

### BBR001 and BBR003

- 1) Choose either the BBR001 or BBR003, based on the size and design of the device or equipment to be cleaned.
- 2) Wear protective clothing such as an apron and rubber/plastic gloves. Eye protection is also recommended
- 3) Perform the cleaning in a sink with the tap water running -preferentially use hot water.
- 4) BBR001 and BBR003 brushes can be used in combinations with liquid cleaners and surfactants.
- 5) Hold the brush in one hand, anchor the device to be cleaned with using the other hand and scrub the device or part of the device with the bristles of the brush until the contamination is removed. Continually wash the contaminant away down the sink.
- 6) Give the device a thorough wash with running water.
- 7) Avoid contaminant flicking out of the sink onto the user or nearby personnel.

### BBR002

- 1) Wear protective clothing such as an apron and rubber/plastic gloves. Eye protection is also recommended
- 2) Perform the cleaning in a sink with the tap water running -preferentially use hot water.
- 3) BBR002 brushes can be used in combinations with liquid cleaners and surfactants.
- 4) Hold the brush in one hand, anchor the device to be cleaned with using the other hand insert the brush into the opening of the device.
- 5) Scrub the inside of the device/instrument using an in-out motion of the brush until all the contaminant is removed.  
Continually wash the contaminant away down the sink.
- 6) Give the device a thorough wash with running water.
- 7) Avoid contaminant flicking out of the sink onto the user or nearby personnel.