

Shirley Aldred & Co Ltd

METHOD OF USE

The aldasorber medical filter is made ready for use by removing the outer polythene bag and protective cardboard disc from the base of the filter.

The filter should be placed vertical on a floor or a shelf below the exhaust/scavenger outlet level on the anaesthesia system.

Use a 22mm flexible scavenger tube to connect the filter to the outlet/exhaust port on the anaesthesia system.

PERFORMANCE

Under normal clinical conditions the anaesthetic filter will provide up to 28 hours of adsorption (1lpm flow at 2,2% v/v) but of course this is dependent on gas flow and volatile agent concentration.

The weight of the filter before use is 1200g.

The weight of the filter when full (exhausted) is 1400g.

DISPOSAL

The filter should be disconnected after 200 grams weight gain. For convenience and protection of the operating room personnel there is a safety factor built into the filters. The total adsorbative capacity of the filter is not less than 240 grams of halothane.

A plastic bag is provided for the disposal of the filter. Put the filter into the plastic bag and seal it prior to incineration.

The product shall not be classified as hazardous according to the classification and labelling rules for substance and mixtures.