

Care & Maintenance

Storage

- Store in a cool dry place away from radiators and other heat sources

Inspection

- The product should be visually inspected for damage or deterioration on a daily basis – discarding any exhibiting cracks, large blisters, holes or undue softening.
Do not attempt to repair tears or splits

Cleaning (by hand)

- Clean the product with warm water and neutral detergent and dry the surfaces thoroughly using a soft cloth.
Adequate drying is crucial in the care and maintenance of this product

Sterilisation

- Prepare the device by folding in such a way that the process will access all surfaces.
It is recommended that each device is wound in paper wrap before sterilisation
- Use only either CE marked or validated vacuum autoclave operating at 134 - 137°C 2.25 bar for maximum holding time of 3 minutes on a normal rubber cycle – always follow the instructions of the machine manufacturer.
Lower temperatures will extend the products life.
Adequate drying is crucial in the care and maintenance of this product

Other forms of cleaning

- Proprietary brands of cold sterilants may be used provided the manufacturer's instructions are followed.
- Ethylene Oxide Gas Method (ETO) may be used provided sufficient aeration is subsequently employed.
Dry sterilisation must not be used for rubber products

Cautions

- Do not use concentrated bleaching disinfectant solutions, organic solvent or abrasive powders in the cleaning or disinfection of products
- Avoid contact with oil based products
- Do not expose any part of the product to excessive heat
- Do not press with hard or sharp objects
- Do not store on top of this product
The product will be adversely affected and its life expectancy reduced if the above cautions are not observed

Esmarch Bandage

User Guide

This Guide refers to L1112-55 – Esmarch Bandage

Our representatives are available for on-site Consultation or training on any of these products and our head office team will be pleased to answer any queries you may have.

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AneticAid

The Theatre Equipment Specialists

Product Details

Anetic Aid Tourniquet Equipment is highly acclaimed for its reliability and user friendly designs. Widely used across the UK, these devices will be found ideal for Theatre, A&E and Pain Relief Clinics.

Life expectancy for this product is dependent on the level of care & maintenance.

The product is guaranteed against defects found on delivery.

The product is manufactured from a polymer based compound and is silicone coated.

The product is 75mm wide and 5.5m in length.

The Product is latex free.

Products are CE marked under the MDD 93/42/EEC

Instructions for Use

Installation

- Care should be taken whilst removing packaging – avoid the use of sharp implements wherever possible
- The product should be cleaned - following the cleaning instructions provided – prior to first use

General

- Product should only be used, for its intended purpose, by suitably trained personnel
- Familiarise use of product on an appropriate volunteer, prior to introducing to clinical use
- Before each use, inspect product for signs of deterioration, damage or component failure – following the care & maintenance instructions provided