

CARE AND CONDITION OF SINGLE-USE SURGICAL INSTRUMENTS

PRODUCTION

All surgical instruments are made from high grade surgical stainless steel for professional use. All instruments are manufactured to high standards for safe use, conforming to industry standards, regulations and directives.

BlueKit Medical surgical instruments are used for intended surgical purposes, such as cutting, clamping, dissecting, exploring, retracting, irrigation, absorbing, suturing or ligature. Surgical instruments may be damaged if used for unintended purposes.

PROCESSING

BlueKit Medical single-use surgical instruments are physically inspected, ultrasonically washed and dried prior to any process of packaging and sterilisation. Effective sterility methods are judiciously applied, whether by Gamma Irradiation or Ethylene Oxide. We support regular testing for the sterility of products.

COMPLIANCE

All our instruments and consumables are manufactured to high standards and our associate manufacturing and processing companies are all ISO compliant. All BlueKit Medical surgical instruments are CE marked. We are proud to assert our standards: respectively, we are pleased to champion our products with our logo etched upon all our instruments.

STORAGE

1. Store all instruments as packaged.
2. Ensure all packs are kept in a storage area free of dust, insects, chemical vapours and extreme changes in temperature and humidity.
3. Do not use if packaging is damaged or open.

QUALITY

It is our duty to maintain quality without compromise. Our high standards and dedication are reflected throughout our organisation: beginning with our manufacturing partners' sites, with adherence to ISO 9001, ISO 13485 and CE marking requirements, through to stringent quality control, packaging and sterilisation, and onward carriage to our end users.

Contact Customer Services using the contact details below for further information or enquiries.