

Technical Performance

Classification:	Single use medical examination glove, Non sterile Class I Medical Device
Materials:	Acrylonitrile butadiene; Does not contain natural rubber latex. Does not contain styrene; Powder free
Design:	Ambidextrous, finger textured outer surface, beaded cuff
Inspection Criteria:	AQL 1.5
Shelf Life:	3 years
Regulatory Compliance:	<p>Medical Devices Directive 93/42/EEC</p> <ul style="list-style-type: none">- BS EN 455, Parts 1, 2, 3 and 4. Medical gloves for single use<ul style="list-style-type: none">- Minimum force at break - 6 Newtons- EN ISO 10993, Biological evaluation of medical devices <p>Personal Protective Equipment Directive 89/686/EEC</p> <ul style="list-style-type: none">- Simple design- BS EN 420. Protective gloves - general requirements and test methods<ul style="list-style-type: none">- Gloves are 240mm in length for medical applications- Dexterity level 5 (high dexterity)- BS EN 374 parts 1, 2 and 3. Protective gloves against chemicals and micro organisms<ul style="list-style-type: none">- Micro organism resistant- Low level chemical protection <p>Regulation (EC) No 1935/2004 and Regulation (EU) No 10/2011. Plastic materials and articles intended to come into contact with food</p> <ul style="list-style-type: none">- BS EN 1186. Materials and articles in contact with foodstuffs - plastics- Suitable for all food types
Applications:	Hospital - medium to high risk clinical procedures and routine tasks, community nursing, GP surgeries, dental surgeries, emergency services, nursing homes, care homes, domiciliary care, general use, cleaning, light industrial, authority, police, customs, education, food and catering