

Silicone Fibre Ring



Cotton/polyester breathable cover provides maximum cool comfort

Silicone coating lubricates each fibre to reduce friction and shear force while preventing moisture penetration or retention



Circular seat cushion with central cavity to relieve pressure and reduce friction and shear that might lead to pressure injuries.

The cushion is constructed from silicone coated cylindrical fibres that retain their loft and promote airflow to the skin's surface for superior patient support and comfort. The silicone coating lubricates each fibre to reduce friction and shear force while preventing moisture penetration or retention, making it an ideal choice for geriatric or palliative care.

Covered with a breathable cotton/polyester fabric, the cushion is fully

machine washable with standard detergent.

- designed for postnatal or post operative discomfort, haemorrhoids, hip bursitis and coccyx support
- fluid resistant silicone fibres provides extra support and comfort
- ideal for geriatric and palliative care
- Flame Retardant 16 CFR Part 1632
- Fully machine washable up to 70°

CODE	BL9986
HEIGHT	100 mm
WIDTH	380 mm
DEPTH	420 mm
CAPACITY	100 kg
CONFORMS TO	ARTG176835
WARRANTY	1 year

