

The Complete Pressure Relieving Cushion Range from



the ROHO group
shape fitting technology®



High quality air cushion range with DRY FLOATATION® technology. Excellent for positioning, pressure relief and for therapeutic use.

Viscotech®
PRESSURE RELIEVING PRODUCTS



High quality foam and viscoelastic foam technology

ACTION®



Range of cushions incorporating Akton® viscoelastic polymer gel.

TEMPUR-MED®
PRESSURE REDISTRIBUTING PRODUCTS



High quality viscoelastic "Memory Foam" technology

FlowForm® Ultra 90



Fluid filled module technology with viscoelastic foam casing that can be used any way up or round

At a glance cushion selection chart (Please note: higher risk cushions are perfectly adequate for low risk users also). **RECOMMENDED ✓✓** **APPROPRIATE ✓** **UNSUITABLE ✗**

	POSITIONING	ACTIVE USERS	BARIATRIC	LIGHTWEIGHT	LOW PROFILE	ENVELOPMENT	CUSHION	SIZE RANGE (inches)	MAXIMUM WEIGHT	SPECIALS
AT RISK	X	X	X	✓✓	X	✓	Viscotech® Standard	16x16 to 20x18	17.0 Stones (108 kg)	Yes
	X	X	✓✓	✓✓	X	✓	Viscotech® Standard HD	16x16 to 20x18	28.0 Stones (178 kg)	Yes
	X	✓✓	✓✓	✓✓	✓✓	✓	Action® Commuter™	16x16 to 20x20	16.0 Stones (102 kg)*	Yes
	X	✓✓	✓✓	X	✓✓	✓	Action® Pilot™	16x16 to 20x20	16.0 Stones (102 kg)*	Yes
	X	✓✓	✓✓	✓✓	✓✓	✓	Action® Centurian™	16x16 to 20x20	16.0 Stones (102 kg)*	Yes
	X	X	X	✓✓	✓	✓✓	ROHO® MOSAIC®	16x16 to 18x18	18.0 Stones (178 kg)	No
HIGH RISK	X	X	X	✓✓	X	✓✓	Viscotech® Plus	16x16 to 20x18	17.0 Stones (108 kg)	Yes
	X	X	✓✓	✓✓	X	✓✓	Viscotech® Plus HD	16x16 to 20x18	28.0 Stones (178 kg)	Yes
	✓✓	✓✓	X	✓✓	X	✓✓	Viscotech® Plus Contour	16x16 to 18x20	17.0 Stones (108 kg)	Yes
	✓✓	✓✓	✓✓	X	X	✓✓	Action® Xact® Classic	10x10 to 20x20	28.0 Stones (178 kg)	No
	X	✓✓	✓✓	X	✓✓	✓	Action® Professional®	16x16 to 20x20	35.0 Stones (222 kg)	Yes
	X	✓✓	X	✓	✓✓	✓	Tempur-Med® 2"	15x15 to 20x18	15.7 Stones (100 kg)	Yes
	✓✓	✓✓	X	✓✓	✓	✓✓	ROHO® HARMONY®	14x16 to 20x18	17.9 Stones (113 kg)	Yes
	✓✓	✓✓	X	✓✓	X	✓	ROHO® AirLITE®	14x16 to 20x18	19.7 Stones (125 kg)	No
VERY HIGH RISK	✓✓	✓✓	✓✓	X	X	✓✓	Viscotech® Supreme Contour gel	16x16 to 18x20	28.0 Stones (178 kg)	Yes
	X	✓✓	X	X	X	✓✓	Tempur-Med® 3"	15x15 to 21x17	23.6 Stones (150 kg)	Yes
	X	X	X	X	X	✓✓	Tempur-Med® Curved	15x15 to 21x17	20.5 Stones (130 kg)	Yes
	✓✓	✓✓	✓✓	✓✓	X	✓✓	ROHO® Hybrid Elite®	14x14 to 24x24	35.4 Stones (225 kg)	No
THERAPEUTIC 1-2	X	X	X	X	X	✓✓	Flowform® Ultra 90	15x16 to 18x20	20.0 Stones (127 kg)	No
	✓✓	✓✓	X	X	✓✓	✓✓	Primenest® 2	16x16 to 20x20	20.0 Stones (127 kg)	No
THERAPEUTIC 3-4	✓✓	✓	✓✓	✓✓	✓✓	✓✓	ROHO® QUADTRO SELECT® LOW PROFILE®	12x12 to 20x20	No Weight Limit†	Yes
	✓✓	✓	✓✓	✓✓	X	✓✓	ROHO® QUADTRO SELECT® HIGH PROFILE®	12x12 to 20x20	No Weight Limit†	Yes
	✓✓	✓	✓✓	✓✓	X	✓✓	ROHO® CONTOUR SELECT®	15x15 to 20x20	No Weight Limit†	Yes

Date of Preparation October 2011 *subject to size and body surface area †Cushion must be properly sized to individual

Guidelines for use of a pressure relieving cushion

- While in a Chair
1. Use a pressure-redistribution cushion in the chair for individuals with Category/Stage I or II pressure ulcers.
 2. Minimize seating time and consult a seating specialist if pressure ulcers worsen on the seating surface selected.
 3. Ensure that the feet are properly supported either directly on the floor, on a footstool, or on footrests when sitting (upright) in a bedside chair or wheelchair.
 4. If sitting in a chair is necessary for individuals with pressure ulcers on the sacrum/coccyx or ischia, limit sitting to three times a day in periods of 60 minutes or less. Consult a seating specialist to prescribe an appropriate seating surface and/or positioning techniques to avoid or minimize pressure on the ulcer.
 5. Avoid seating an individual with an ischial ulcer in a fully erect posture (in chair or bed).
 6. Modify sitting-time schedules and re-evaluate the seating surface and the individual's posture if the ulcer worsens or fails to improve.

All advice in the 'guidelines for use of a pressure relieving cushion' section can be found in the EPUAP guidelines along with extensive guidelines on pressure care. *The recommendation is supported by indirect evidence (e.g. studies in normal human subjects, humans with other types of chronic wounds, animal models) and/or expert opinion.† Pressure Ulcer Treatment: Quick Reference Guide P4, P19-20; 2009

If you require any assistance or further information please contact us on:

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