

Vapour permeable, clinically proven breathable cover giving easy maintenance and necessary two way stretch capability.

A contoured surface helps to give an even distribution of pressure.

A contoured moulded and laminated foam core incorporating a slow memory insert to give dedicated protection of the I.T area, whilst still maintaining posture control.

Slow memory insert for I.T protection

Printed instructions and information.

A concealed zip helps prevent fluid contamination, preferred by infection control officers.

Rolled edge cover for greater comfort and smart appearance.

Heavy duty zip for extra durability incorporating a bright yellow slider making it easier to see, locate and use.

An integrated handle aids easier mobility.

A non slip base gives added security for greater client confidence.

Vapour permeable-thermo plastic membrane gives clinical protection against contamination.

APPLICATION

***MEDIUM RISK USER
WITH POSTURE CONTROL**

Sizes: Up to 20" x 18"
Larger sizes available POA.

Mercury 175

QM175



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FM 30965

Mercury 175

- Description:** To be used where posture control is the main objective but where I.T. protection is a consideration, while still maintaining a relatively low profile.
- Sizes:** Up to 20" x 18". All cushions are 3½" in thickness. Larger sizes available POA.
- Cover:** A vapour permeable cover (used for its clinical performance) is issued as standard and comes fitted with a concealed zip, a non slip base and vapour permeable, thermoplastic liner. All relevant technical and directional information is printed on the rear of the cover.
- Risk Category*:** Medium with posture control.
- Foam Insert:** A low profile moulded and laminated construction using a triple layer of materials chosen for their individual properties of posture control, durability, clinical performance and long term comfort, whilst giving excellent adduction and abduction. Pressure distribution is further enhanced in the Mercury 175 with the inclusion of a slow memory I.T. pad to give excellent protection of this commonly prone area.
- Weight Guide†:** For maximum comfort, durability and performance the weight guide on a 17" x 17" is 17-18 stone (108-114kg)
- Support Pressure:** 1½ lbs per square inch at 50% compression or deflection
- Linear Load Limit:** 31 stone (196kg) on a typical 17"x17" cushion

- * Risk categories are given as a guide and rely on your judgement and experience.
- † Weight Guides are a general indication of an ideal user weight to give optimum durability, comfort and performance; it is not a definitive or maximum value. (This product has been tested to 325lb (146kg) without failure).

Instructions for Use and Cleaning

DESIGN

The device has been designed to provide the correct levels of pressure reduction, support and comfort which are needed and according to the design the correct amount of postural assistance.

PLACEMENT

1. Before using the cushion for the first time, please remove the outer packaging if present and check that the chair seat has no objects or projections which may damage the new cushion.
2. Place the device onto the chair ensuring that our label is on the base of the device (ie. do not sit or lean on the label side).

CLEANING

The cushion has removable covers and can be cleaned according to the material type. If possible sponge off any spillage or contamination as soon as possible with hot water and soap. Do not remove the special transparent liner (if fitted) but sponge it down.

DO NOT PLACE THE WHOLE DEVICE DIRECTLY INTO A WASHING MACHINE

DOMESTIC CLEANING

All products have an approved cleaning label which you should follow to ensure durability and cleanliness of the product.

ALL WATERPROOF COVERS wipe over with hot water and soap, a mild hypochlorite solution can also be used (Milton) if desired. Vapour permeable material, towelling and spacer covers can be machine washed at 60 degrees and tumbled dry on warm only. Leave to air dry before refitting. Do not use furniture polish on the cover.

CLEANING INSTITUTIONAL VAPOUR PERMEABLE MATERIAL

Can be washed at 60 degrees Celsius or dry cleaned.

Wipe over with full strength Sodium Hypochlorite or Sodium Dichloroisocyanurate and maintain surface contact for 2-5 minutes.

Wipe off and rinse with clean water and dry.

DO NOT USE PHENOL BASED PRODUCTS ON ANY WATERPROOF COVER

If MRSA is suspected or confirmed please contact your Infection Control Department for advice.