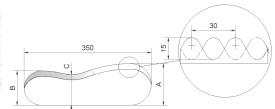


Chiroform®™ Anatomical Head Pillow De Luxe

Chiroform Pillows consists of pure open-celled visco-elastic foam of min. 80 KGs/Cbm, which allows the material to breathe. The visco-elastic foam responds perfectly to the body temperature and dynamics. Further more the shaped side have been convoluted into an egg box pattern. In other words: the pillow keeps its shape whether you sleep on your back or your side, giving optimal support and pressure relieving effect.







Product numbers

C102/1	Pillow Small	470x350xA= 95/B=75/C=65 mm
C104/1	Pillow Medium	470x350xA=105/B=85/C=75 mm
C103/1	Pillow Large	470x350xA=115/B=95/C=85 mm
C100/1	Pillow X-Large	470x350xA=125/B=95/C=85 mm

Specifications

Visco-Foam: 95 to 125 mm thick type memory foam VM80070. Økotex

Approved.

Density (core) ISO 845 / DIN 53420: - 76-83 Kgs/Cbm.

Hardness index 40% (ILD): -67-86N, 40%, 23° C.

Compression set ISO 1856 / DIN 53572: - approx. 2,5%.

Contents: Pillow Small Item no. C102/1

Polyetherpolyol, Toluendiisocyanate, Liquid Paraffin, Water, Mine-catalyst, Stannooctoact, Polyethersiloxane.

Pillow Medium Item no. C104/1

Polyetherpolyol, Toluendiisocyanate, Liquid Paraffin, Water, Mine-catalyst, Stannooctoact, Polyethersiloxane.

Pillow Large Item no. C103/1

Polyetherpolyol, Toluendiisocyanate, Liquid Paraffin, Water, Mine-catalyst, Stannooctoact, Polyethersiloxane.

Pillow X-Large Item no. C100/1

Polyetherpolyol, Toluendiisocyanate, Liquid Paraffin, Water, Mine-catalyst, Stannooctoact, Polyethersiloxane.

100% velour. 155 g/sqm. Cover:

Cleaning: Cover can be washed at max. 30° C. The cover may

slightly shrink up to 5%. Turn cover inside out before

washing.

If the foam needs cleaning, great care must be taken, that no mechanical movements can cause tearing of the memory foam, as warm and moist of the memory foam becomes sensible to the mechanical exposure until

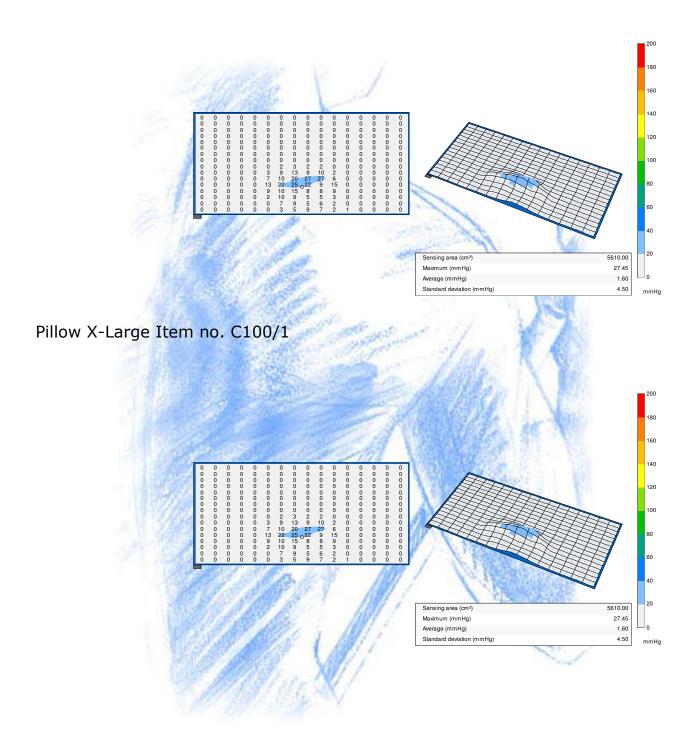
Standard deviation (mmHg)

completely dry and cool.

We recommend hand wash in mild soap and air dry.

FSA Pressure Mapping: Pillow Small Item no. C102/1 Average (mmHg) Pillow Medium Item no. C104/1 Average (mmHg) 1.64

Pillow Large Item no. C103/1



Most people will experience the Chiroform \mathbb{R}^{TM} Pillow as a perfect pillow for ideal support and good quality of sleeping. If room temperature is very low, the memory foam of the pillow becomes stiff. This is quite normal for the material, which has been constructed to react sensitively on body heat. It can be avoided at a room temperature above 14-17° C.

A slight scent of new material may occur just after removal of transport packaging, but it should not cause any alarm, as it is harmless and will disappear in the course of a few days.

Copyrights/Trademarks/Patents

This specification sheet, including, but not limited to, all text, images, figure and the name of Chiroform presented hereon, as well as their arrangement and assembly (collectively, the "Content"), is the property of Chiroform Ltd. and is protected by Danish and international copyright laws. While Chiroform Ltd. makes the Content available to all users, Chiroform Ltd. retains all copyright and related proprietary rights therein. Accordingly, you may not, without the express written permission of Chiroform Ltd.: copy or distribute the Content or any portion thereof; mirror or include the Content or any portion thereof on your own documents; or modify or re-use any portion of the Content. You may make a single copy of the Content for your own personal use. Chiroform Ltd. reserves all other rights in the Content.

Trademark patent no: VA2007 01362 and IR00963673.

CE Mark

The pillows of Chiroform \mathbb{R}^{TM} conform and complies with the European medical CE mark.

Copyright ®. This Document is the Property of Chiroform, and may not be copyed or given to a third part without written permission of Chiroform.



Tingvej 7, DK-8800 Viborg, Tel. +4586613611 WWW.CHIROFORM.DK