

Shark Fitness AG Stores in Wettingen (ZH) and Wil (SG) 056 427 02 25 info@sharkfitness.ch www.sharkfitness.ch

Airex Hercules fitness mat water blue - L200 x W100 D2.5cm



The AIREX Hercules therapy mat offers unlimited versatility for individual and group therapies. Thanks to its thickness of 2.5 cm, it offers great comfort. Due to its high buoyancy, the Hercules therapy mat is a preferred hydrotherapy mat for therapists and patients.

CHF 216.90

The comfortable Airex Hercules gymnastics mat is characterized by high durability, skin-friendliness and optimal cushioning. The Airex Hercules ensures comfort, optimum protection and a precisely controllable movement sequence in every situation. It is non-slip and adapts easily to the surface. It enables safe and comfortable sitting, kneeling and lying, supports movement sequences and offers optimum support.

- Comfortable and insulating
- Lightweight, easy to handle and easy to roll up
- hygienic thanks to sanitized finish and dust-resistant
- optimum insulating properties
- hard-wearing and durable
- non-slip and flat
- skin-friendly and comfortable
- · closed-cell, absorbs neither moisture nor dirt
- multifunctional use
- CE-compliant (93/42/EEC)
- Target price: 249.90CHF

Size: approx. L200 x W100 x D2.5cm, weight 6.6kg Color: water blue

Medical purpose:

AIREX® products are designed as movement therapy aids for both institutional and domestic use. It is used as a support for a person during medically indicated and prescribed exercises to improve motor skills and balance or postural control and/or for the therapeutic exercise treatment of muscle weakness



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in the limbs and trunk as a result of a neurological or orthopaedic condition.

Why are the sizes only given in "approx."? All AIREX mats are freely foamed. This means that they are not produced in molds. The production process is comparable to baking bread. The result can therefore be influenced by the ambient conditions (temperature, air pressure, etc.), so that the products always vary slightly in length, width and thickness.