

# BLACK MAGIC AQUAMAT™ IS HERE!



- *Improved shock absorption.*
- *Improved slip control stable on wet surfaces, concrete & tiles.*
- *45% more surface area*
- *1.524 meter x 1.371 meter (60" x 54") Ultra violet & chemical resistant*

This product is a **must** for all aquafitness leaders and aquatic rehabilitation specialists. The unique high-density microcellular open cell structure of AquaMat™ provides superior energy absorption together with an excellent 'memory'. These two key features are vital to achieve effective and long lasting shock absorption under repeated impact conditions.

The defined microcellular structure of the AquaMat™ offers a valuable combination of properties. The tiny interconnecting cells act like springs - constantly absorbing energy and returning to their original state immediately following impact. It is the behaviour of this cellular system during impact, which reduces the rate at which potentially damaging forces are returned to the body, and the natural flexibility of AquaMat™ ensures that this high level of performance does not alter throughout the life of the material.

*Price: \$185 Shipping: \$45 (plus taxes)  
You (the customer) are responsible for all levied  
Custom duty charges and fees. (not included in price  
or shipping charges)*

*Allow 6-8 weeks for delivery*

***Distributed in Canada by:***

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# Why Buy the Black Magic AquaMat™?

## AquaMat™ Protects Your Most Valuable Asset: "You"!

### Compression Performance

The key performance feature of an AquaMat™ is a very low compression set, which is less than 5%. This feature is a great advantage enabling the AquaMat™ to maintain 'collapse resistance' after constant or repeated compression. AquaMat™ will not collapse or bottom out.

### High Energy Absorption

The AquaMat™ cellular urethane material does an excellent job of cushioning and protecting against impact and vibration. Compared to other cellular materials, AquaMat™ urethanes are 183% as effective as latex and better than 150% as effective as natural rubber foam in absorbing energy.



### Very Low Hydrolysis

AquaMat™ urethane properties will resist deterioration over time due to repeated exposure to ambient humidity and temperature.

### No Plasticizers To Migrate

AquaMat™ cellular urethane will not harden, crack or change properties over time since no plasticizers or processing oils are used.

### Chemical Resistance

AquaMat™ urethanes are unaffected by mild inorganic acids and bases. AquaMat™ shows modest swelling with oils, grease and other linear hydrocarbons. AquaMat™ is unaffected by pool chemicals in normal concentrations.



### The AquaMat™ Care Instructions

The item you will receive has been inspected and found to be in acceptable condition. The AquaMat™ is durable but not indestructible. Due to the nature of the mat's use and the environment it will be used in, mat will require some care.

- Shiny side of AquaMat™ must be in contact with pool deck.
- It is important to pick up the mat from the pool deck when not in use. Place the mat after use in a shaded, airy place to dry off. The AquaMat™ is resistant to the sun but storing it in a dark or shady place will increase its life span.
- The mat is resistant to attack from normal concentrations of pool chemicals. Refrain from using any cleaning fluids to clean the mat as they may cause damage to the mat. Simply wipe AquaMat™ with a mild solution of chlorine.
- It is important to periodically allow the AquaMat™ to dry off completely.
- When moving the mat from the pool deck, always roll it, lift it and lay it over a smooth surface for drying purposes. Refrain from dragging the mat, as it may cause the mat to tear.
- Never allow the mat to be used for anything other than teaching aquafitness or aquatic rehabilitation classes.
- Refrain from doing twisting actions on the mat, as they may cause damage to the mat.
- The mat will resist tearing under normal situations but should not be used for dragging equipment or people around the pool deck.
- Keep chairs and pool furniture off the AquaMat™ as they may cause damage.