

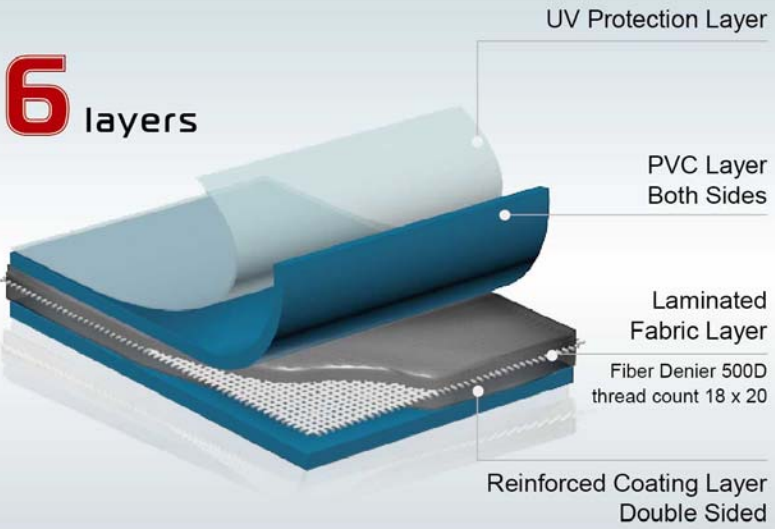


## 5 Advantages, Makes You To Choose MSpa



### Rhino-Tech Material 6P Eco-friendly

**6** layers



### 2014 Material Color

Charcoal Grey (B-091/100/110/112/ 131/151/132/152 J-211/213/132/152)	Lime Green (B-120)	Twilight Purple (B-120)	Sapphire Blue (B-120)	Moon Grey (B-120 Glow)	Cloudy White (B-160/170 J-160/170)



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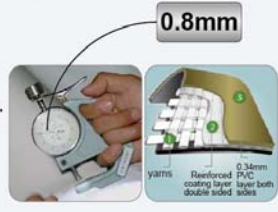
### 1 UV, Frost and Tear Resistant

Fabric designed for the marine industry. RhinoTech™ fabric has a different touch and look from other inferior material. Suitable for all weather climates, UV stable, frost free and tear and abrasion resistant.



### 2 Durable and Tough Reinforced PVC

RhinoTech™ is a new generation of PVC composite material. Apart from the inferior materials that are used on the inflatable garden or above ground pools, MSpa improved the fabric strength and toughness. The extra double PVC glue coating on both surfaces of the yarns provides additional strength to this particular fabric. Test shows, MSpa fabric is 25% thicker than other brands spa in the market.



### 3 User Friendly

MSpa reinforced PVC's slick and stretchy surface makes it not only durable, but also easy to clean. After each use or before storage your spa, just simply rinse and wipe the surface of the spa wall and make it dry under mild sunshine.



### 4 Appealing

High density of the fabric makes the I-beam structure spa shell and the whole spa product in a solid and neat shape. On the opposite, the normal 3-ring garden pool shape gives the spa a bulky looking. RhinoTech™ offers vivid colours, such as Sapphire Blue, Lime Green, Twilight Purple or Charcoal Grey, designed to fit all gardens or houses.



### 5 Eco-Friendly

MSpa fabric meets 6P requirement and pass all strictest tests. The fabric gives a natural fabric odor and is not harmful to users. Non-Phthalate plasticizers of DEHP DINP BBP DIDP DNOP DBP, which are mostly not detected or 10 times much lower than the limitation 0.1% according to Regulation EN 14372. RhinoTech™ material reduces exposure and pollution to the environment by reducing the adverse effects of phthalates to the wheezing, endocrine and reproductive systems of users.

