



Leading the Industry



SPASuctions

Balboa Water Group Leads the Industry Again

- New model is IAPMO listed with a flow rating of 124 GPM
- Only manufacturer with two compliant size options
- Products meet the new VGB 2008 Law for spa suction
- Existing model has UL approval with a flow rating of 211GPM
- Easy to install and service



124 GPM (New)

211 GPM

BALBOA
water group

Introducing...

The 211 GPM and the 124 GPM suction fittings meet the Virginia Graeme Baker Pool and Spa Safety Act of 2008. The patented 211 GPM flow rated suction fitting has received UL approval, while the 124 GPM suction is IAPMO listed with a flow rating of 124 GPM. The extraordinary rating on both suction fittings is higher than any other equivalently sized suction fittings on the market prior to the VGB legislation.

The large 211 GPM suction is about 5 inches in diameter and the new 124 GPM is about 3 - 3/4 inches in diameter. The smaller size fits the smaller recesses by reducing the need to modify any molds in order to make the larger suction fit. The smaller hole has a size of 2 - 3/8 inches with a flat gasket.

The 211 GPM suction product was designed by our engineering staff with an intermediary piece that connects to 3/4" ID tubing, while the smaller 124 GPM suction product connects to 3/8" ID tubing. Both suction products rise up under the lip of the spa. When the suction cover is obstructed, air is pulled through the 3/4" ID tubing (211 GPM) or 3/8" ID tubing (124 GPM), cavitating the pump so it loses prime and water flow is minimized.

The 211 GPM assembly consists of the suction cover, the wall fitting, the nut, and the adaptor. Optional use is with a gasket and compensating ring. The 124 GPM consists of the suction cover, the wall fitting and the adaptor. Optional use of a gasket is available.

