

Large Ponds



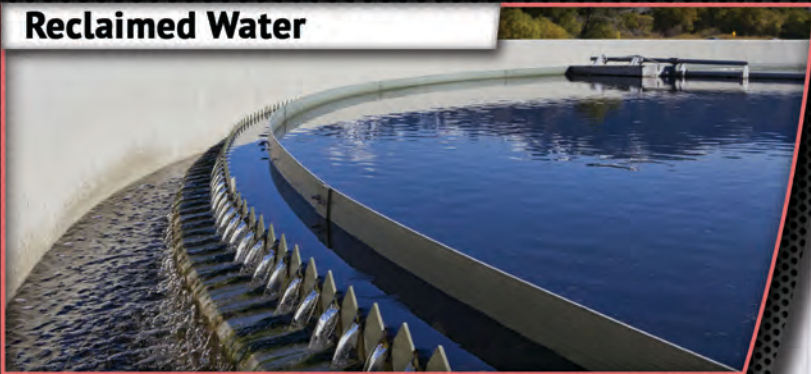
Aquaculture



Public Aquariums



Reclaimed Water



Manufacturing



VIPER^{SL}

PROFESSIONAL SERIES



AQUA[®]



ULTRAVIOLET

VIPER^{SL}

PROFESSIONAL SERIES

The proven, energy efficient, chemical free disinfection solution

VIPER UV Sizing Chart

Model	Min. Flow Rate	Fresh Water Gallon Volume	Salt Water Gallon Volume	30,000 $\mu\text{w}/\text{cm}^2$ (EOL) GPH
Viper 400	5,700 GPH	30,000	3,600	17,500
Viper 800	5,700 GPH	60,000	7,200	35,000
Viper 1200	5,700 GPH	90,000	10,800	52,500



400 Watt



400 Watt



800 Watt



800 Watt

- Easily inactivates micro organisms resistant to other disinfection methods such as chlorine.
- Custom Vipers are built to accommodate higher volumes and flow rates.
- High intensity lamp disinfects faster and has greater UV penetration.
- Replace multiple low pressure lamp units with a high-output Viper.
- Compact size can be retro fit easily into existing systems.
- Stainless steel or plastic models are used for fresh water.
- Viper SL units are available in 2", 3", 4", 6", 8", or 10".

Use only Aqua UV replacement lamps
Tests prove they have the highest UV output in the 254 nm range.



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