

Self-closing Tap (Canadian Patent 2,795,774; U.S. Patent 9,216,889)		Model A
Operating Temperature	0 to 40 °C	32 to 100 °F
Storage Temperature	minus 10 to 40 °C	15 to 100 °F
Operating Pressure	0-10 kPa	0 to 1.5 Psi
Operating fluid	water, potable water, filtered water. Water may contain standard amounts of disinfectant.	
Maximum WCH (water column height) above the tap during operation	1 meter	40 inches
Flow Rate ^{1, 2}	6 litres per minute @ 60 cm of WCH	1.6 gallons (US) per minute @ 24 inches of WCH
	2.4 litres per minute @ 10 cm of WCH	0.6 gallons (US) per minute @ 4 inches of WCH
Materials ³	ABS, Stainless Steel, Rubber.	
Weight ^{1, 4}	8 grams	0.3 ounce (US)
Connecting Thread	5/8"-18	
Spike tool capability	spike tool will cut 16 mm (5/8") diameter hole in maximum of 2 mm (0.08") thick plastic sheet	
Out of Vertical Installation Angle ¹ (maximum)	15°	
Overall Dimensions ¹ (maximum)	7.8 cm long, 1.9 cm diameter	3 inch long, 3/4 inch diameter
Compatibility	SaveAqua Adapter 1 Model A and Adapter 2 Model A. Can be installed on most plastic containers ⁵ .	
Recyclable	Check with your nearest recycling facility. Plastic parts can be recycled as code No. 9 or ABS or No. 7.	

¹ Approximate values.

² At approximately 20 °C (68 °F) water temperature.

³ All parts, except container suspension system, are manufactured from FDA grade material after May of 2016.

⁴ Weight shown excludes weight of container suspension system. Weight of the suspension system, sold with SaveAqua Tap Model A, is approximately 4 grams (0.15 ounces (US)).

⁵ Container shall be capable of holding operating fluid. See spike tool capability. Refer to Installation and Maintenance Instructions.

