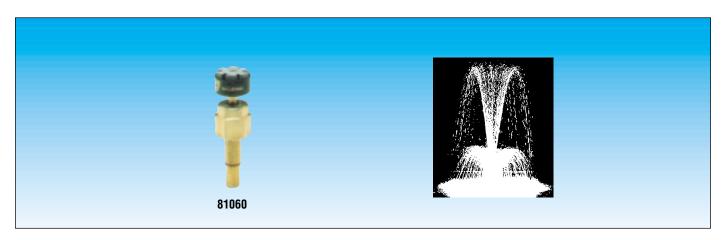
Ballerina Nozzle

Standing as if on pointed toes and gently swaying to an unheard rhythm, the Ballerina nozzle dances for you in a mesmerizing private show. Similar to our Bursting Stars nozzle, the Ballerina's two-tiered display differs in that the vertical cone swirls softly hula-style, with an off-center tilt. Perfect for Dancing Waters displays, the Ballerina achieves its magical effect without complex electromechanical devices or systems.

Beautiful by day, the effect at night when properly lit is like front row seats at the Royal Ballet. Adding to the display, the cascading drops give off an effect of liquid fire with colored lights, and with white lighting, a prism effect that reflects the entire light spectrum simultaneously. Absolutely beautiful.

Part of our world-renowned line of energy efficient nozzles that provide maximum visual impact with minimal water consumption, the Ballerina is best suited to locations sheltered from wind.





Technical description:

- All Ballerina nozzles are water level independent types and can be located in "dry" areas.
- The Ballerina nozzle utilizes a rotating element to create the dual cones. Filtration of the pool water is recommended.
- Since the Ballerina nozzle discharges above the pool water level, no check valve is required in installations that have various level pools.
- All Ballerina nozzles are female NPT threads. Adapters are available for use in BSPPT systems.

 Ballerina nozzles are high efficiency nozzles, and use little water to create the visual effect. As such, they should be used in locations sheltered from wind.

Visibility			
Noise Level			
Splash			
Wind Stability			
Energy Efficiency			

Ballerina Nozzle

Display Height									
Inches:	GPM	TDH	Dia inch	LPM	BAR	Dia cm	CM		
24.00	1.8	4.2	24"	6.8	.13	61	60.96		
30.00	2.0	5.2	30.0	7.6	.16	76	76.20		
36.00	2.2	6.2	36.0	8.4	.19	91	91.44		
42.00	2.4	7.5	42.0	8.9	.22	107	106.68		
48.00	2.5	8.8	48.0	9.5	.26	122	121.92		
Mat'l	Brass/Bronze/PVC								
Weight	0.45Kg 1.00lbs						Weight		
Article #	B-50								
Part #	81060								

