

# Snowy jet/ Chorro de Nieve

This is one of the most widely used nozzles in architectural fountains, due to its easy installation and attractive spray pattern. The proper functioning of this nozzle is **not water level dependent** and because of its inner workings, mix a lot of air with water, obtaining a particularly attractive sparkling effect when lit up at night. It is made from different materials for greater versatility (brass, plastic and stainless steel, brass and stainless steel).

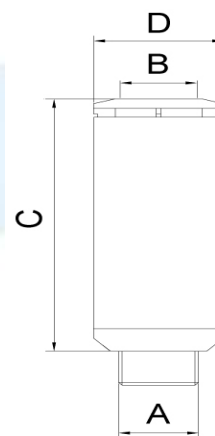
Esta es una de las boquillas más utilizadas en fuentes ornamentales, por su sencillez de instalación y su atractivo efecto acuático. El correcto funcionamiento de esta tobera **no depende del nivel del agua** y debido a su funcionamiento interno, mezcla una gran cantidad de aire con agua, obteniendo un efecto burbujeante especialmente atractivo cuando es iluminado por la noche. Se fabrica en distintos materiales para conseguir una mayor versatilidad (latón, plástico y acero inoxidable, latón y acero inoxidable).



**Brass + Stainless steel/ Latón + Acero Inox.**



|                                        |                 |
|----------------------------------------|-----------------|
| Water appearance/ Aspecto del agua     | Foamy/ Espumoso |
| Wind resistance/ Resistencia al viento | ★★★★★           |
| Splash/ Salpicadura                    | ★★★★★           |
| Sound level/ Nivel de sonido           | ★★★★★           |
| Visibility/ Visibilidad                | ★★★★★           |



| Dimensions/ Dimensiones  |                           |                                  |                          |                             |                                                                        |                      | Performance/ Rendimiento |     |     |     |     |     |     |      |
|--------------------------|---------------------------|----------------------------------|--------------------------|-----------------------------|------------------------------------------------------------------------|----------------------|--------------------------|-----|-----|-----|-----|-----|-----|------|
| Reference/<br>Referencia | Connection/<br>Conexión A | Adaptor/<br>Adaptador<br>BSP-NPT | Outlet/ Salida<br>(mm) B | Length/ Long.<br>C x D (mm) | Material/<br>Material                                                  | Weight/<br>Peso (kg) | Height/<br>Altura<br>(m) | 0,5 | 1,0 | 2,0 | 2,5 | 3,0 | 4,0 | 6,0  |
| F2391208                 | G ½" M<br>BSP-NPT         |                                  | Ø24                      | 76,5x Ø54                   | Brass/<br>Latón                                                        | 0,64                 | l/min                    | 44  | 74  | 98  |     |     |     |      |
|                          |                           |                                  |                          |                             |                                                                        |                      | m.c.a                    | 1,5 | 3,8 | 5,7 |     |     |     |      |
| F2401018                 | G 1" M<br>BSP             | 11793<br>1" F-F/<br>H-H          | Ø32                      | 132x Ø53                    | Plastic + AISI 316/<br>Plástico + AISI 316                             | 0,44                 | l/min                    | 49  | 71  | 97  | 107 |     |     |      |
|                          |                           |                                  |                          |                             |                                                                        |                      | m.c.a                    | 1,0 | 2,1 | 4,4 | 5,4 |     |     |      |
| F2391006                 | G1" M<br>BSP-NPT          |                                  | Ø50                      | 140x Ø92                    | Brass/<br>Latón                                                        | 2,34                 | l/min                    | 100 | 140 | 190 | 220 | 240 |     |      |
|                          |                           |                                  |                          |                             |                                                                        |                      | m.c.a                    | 1,5 | 3,2 | 6,0 | 7,2 | 8,9 |     |      |
| F2401503                 | G 1½" M<br>BSP-NPT        |                                  | Ø50                      | 201x Ø84                    | Brass + Stainless<br>steel AISI 304/<br>Latón + Acero Inox<br>AISI 304 | 1,40                 | l/min                    | 88  | 123 | 175 | 194 | 212 | 230 |      |
|                          |                           |                                  |                          |                             |                                                                        |                      | m.c.a                    | 1,1 | 2,1 | 3,8 | 4,7 | 5,7 | 7,3 |      |
| F2402008                 | G 2" M<br>BSP-NPT         |                                  | Ø75                      | 232x Ø115                   |                                                                        | 2,30                 | l/min                    | 217 | 308 | 415 | 472 | 516 | 605 | 755  |
|                          |                           |                                  |                          |                             |                                                                        |                      | m.c.a                    | 0,8 | 1,7 | 3,1 | 4,1 | 5,0 | 6,7 | 10,2 |