

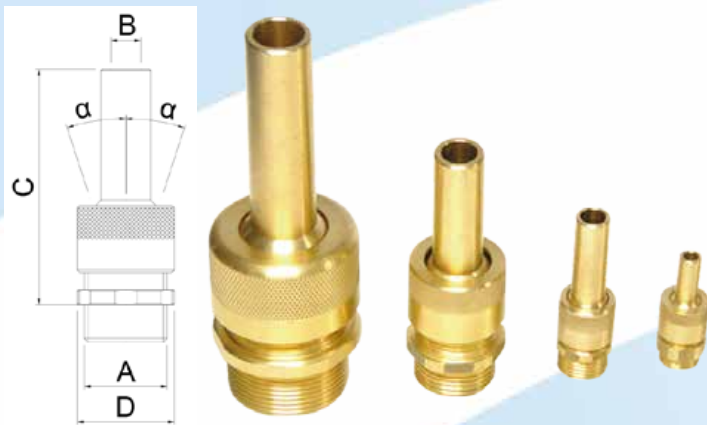
Lance Jet I/ Chorro Lanza I

This serie is the most widely used in the world of water feature fountains. They are also fitted with one or two inner jet cut-offs that ensure the optimal quality of the water jet up to the heights shown on the technical data sheet. They also have a smooth ball joint that can reach a maximum slope of 20°, thereby enabling **parabolic jets to be designed with no additional parts.**

Esta serie es la más usada dentro del mundo de las fuentes ornamentales. Además están provistas de uno o dos cortachorros interiores que hacen que la calidad del chorro sea óptima hasta las alturas indicadas en la tabla técnica. También tienen una rótula de giro suave con la que se consigue una inclinación máxima de 20°, pudiendo hacer **chorros parabólicos sin necesidad de piezas adicionales.**



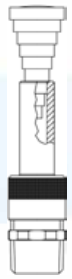
Brass/ Latón



- Water appearance/ Aspecto del agua Clear/ Cristalino
- Wind resistance/ Resistencia al viento ★★★★★
- Splash/ Salpicadura ★★★★☆
- Sound level/ Nivel de sonido ★★★★☆
- Visibility/ Visibilidad ★★★★☆

Accessory/ Accesorio **Bubble level/ Nivel de burbujas**
For nozzles between Ø4 and Ø19/
Para toberas entre Ø4 y Ø19

F2303807



| Dimensions/ Dimensiones | | | | | | | Performance/ Rendimiento | | | | | | | | | | | | | |
|-------------------------|-----------------------------------|----------------------|------------------------|-----------------------------|-------------------|-------------------|------------------------------------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Reference/ Referencia | Connection/ Conexión A BSP-NPT | Outlet/Salida B (mm) | Length/ Long. CxD (mm) | Straighteners/ Centraidores | Angle/ Ángulo (α) | Weight/ Peso (kg) | Spray height/ Altura de chorro (m) | 0,5 | 1,0 | 1,5 | 2,0 | 3,0 | 4,0 | 5,0 | 6,0 | 7,0 | 8,0 | 10,0 | 12,0 | |
| F2313832 | G 3/8" M | Ø4 | 45 x Ø20 | 1 | 18° | 0,05 | l/min | 2,3 | 3,3 | 4,3 | | | | | | | | | | |
| | | | | | | | m.c.a | 0,7 | 1,5 | 2,2 | | | | | | | | | | |
| F2313865 | G 3/8" M | Ø6 | 45 x Ø20 | 1 | 18° | 0,05 | l/min | 5,0 | 7,2 | 9,0 | 10,5 | | | | | | | | | |
| | | | | | | | m.c.a | 0,6 | 1,1 | 1,6 | 2,2 | | | | | | | | | |
| F2311233 | G 1/2" M | Ø8 | 65 x Ø23 | 1 | 12° | 0,10 | l/min | 12,0 | 14,0 | 16,0 | 20,0 | 25,0 | 29,0 | | | | | | | |
| | | | | | | | m.c.a | 0,5 | 1,0 | 1,6 | 2,1 | 3,4 | 4,5 | | | | | | | |
| F2311266 | G 1/2" M | Ø10 | 65 x Ø23 | 1 | 12° | 0,08 | l/min | 15,0 | 22,0 | 27,0 | 31,0 | 39,0 | 45,0 | | | | | | | |
| | | | | | | | m.c.a | 0,5 | 1,1 | 1,7 | 2,3 | 3,6 | 4,9 | | | | | | | |
| F2311031 | G 1" M | Ø12 | 96 x Ø39 | 2 | 18° | 0,34 | l/min | 19,0 | 30,0 | 37,0 | 43,0 | 51,0 | 60,0 | 68,0 | 76,0 | | | | | |
| | | | | | | | m.c.a | 0,6 | 1,3 | 2,0 | 2,6 | 3,8 | 5,0 | 6,4 | 8,0 | | | | | |
| F2311064 | G 1" M | Ø14 | 96 x Ø39 | 2 | 18° | 0,33 | l/min | 26,0 | 41,0 | 49,0 | 56,0 | 72,0 | 84,0 | 92,0 | 100,0 | 107,0 | 114,0 | | | |
| | | | | | | | m.c.a | 0,7 | 1,4 | 2,1 | 2,8 | 4,2 | 6,2 | 7,5 | 8,4 | 9,2 | 10,1 | | | |
| F2311536 | G 1 1/2" M | Ø16 | 142 x Ø55 | 2 | 20° | 0,90 | l/min | 33,0 | 50,0 | 63,0 | 74,0 | 92,0 | 110,0 | 121,0 | 128,0 | 139,0 | 150,0 | 169,0 | | |
| | | | | | | | m.c.a | 0,4 | 1,0 | 1,7 | 2,3 | 3,5 | 5,2 | 6,1 | 6,7 | 7,5 | 8,5 | 10,0 | | |
| F2311569 | G 1 1/2" M | Ø19 | 142 x Ø55 | 2 | 20° | 0,87 | l/min | 46,0 | 70,0 | 89,0 | 104,0 | 130,0 | 144,0 | 159,0 | 176,0 | 188,0 | 202,0 | 231,0 | 261,0 | |
| | | | | | | | m.c.a | 0,4 | 1,1 | 1,8 | 2,5 | 4,0 | 4,9 | 5,7 | 6,6 | 7,5 | 8,3 | 10,1 | 11,8 | |