

Lance Jet III/ Chorro Lanza III

These fountain nozzles are similar to the two previous models in terms of their operating principle. Its manufacture uses **more economical** materials and manufacturing techniques than the previous two series. In this model, the brass body is replaced by an AISI 304 stainless steel casing. Because the previous series have a smaller deflection cone at great heights, they perform better; however, for the first three quarters of the water jet height, they both provide similar quality. They are supplied with an outer swivel joint or with no joint.

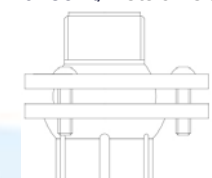
Estas toberas son similares a las dos series anteriores en cuanto a principio de funcionamiento. Para su fabricación usamos materiales y técnicas de fabricación **más económicas** que la anterior. Se sustituye el cuerpo principal de latón por acero inoxidable AISI 304. Al llevar un cono deflector menor a grandes alturas el comportamiento de la serie anterior es mejor, pero en los tres primeros cuartos del chorro de agua ambas calidades son similares. Se comercializan con rótula externa o sin rótula.

AISI 304

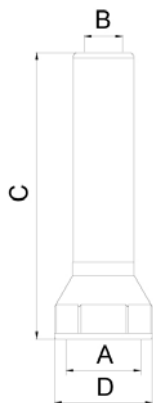
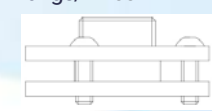
ON STOCK



Ball Joint/ Rótula Bola



Flange/ Brida



Water appearance/ Aspecto del agua

Wind resistance/ Resistencia al viento

Splash/ Salpicadura

Sound level/ Nivel de sonido

Visibility/ Visibilidad

Clear/ Cristalino

★★★★★

★★★★★

★★★★★

★★★★★

**Brass + Stainless steel/
Latón + Acero Inoxidable**

Straighteners/ Centradores

Dimensions/ Dimensiones						Performance/ Rendimiento											
Reference/ Referencia	With ball joint/ Con rótula bola	Connection/ Conexión A BSP	Outlet/ Salida B (mm)	Length/ Long. Cx D (mm)	Weight/ Peso (kg)	Spray height/ Altura de chorro (m)	1	3	5	7	9	10	15	20	30	40	60
F2342002		G 2″F/H	Ø25	178,5xØ71	0,90	l/min	143	247	319	378	428	452	553				
F2342057				266xØ116	2,94	m.c.a	1,20	3,60	6,00	8,40	10,8	12,0	18,0				
F2342013		G 2″F/H	Ø30	178,5xØ71	0,88	l/min	206	356	460	544	617	651	796	920			
F2342068				266xØ116	2,92	m.c.a	1,20	3,60	6,00	8,40	10,8	12,0	18,0	24,0			
F2343003		G 3″F/H	Ø40	300xØ102	2,40	l/min	366	633	817	967	1097	1157	1416	1635	1990		
F2343058				420xØ163	7,05	m.c.a	1,20	3,60	6,00	8,40	10,8	12,0	18,0	24,0	36,0		
F2343014		G 3″F/H	Ø48	300xØ102	2,30	l/min	527	912	1177	1393	1580	1665	2039	2355	2887	3330	
F2343069				420xØ163	6,95	m.c.a	1,20	3,60	6,00	8,40	10,8	12,0	18,0	24,0	36,0	48,0	
F2343025		G 3″F/H	Ø70	360xØ102	3,30	l/min	1120	1940	2503	2962	3360	3542	4336	5008	6114	7082	8675
F2343071				480xØ163	7,95	m.c.a	1,20	3,60	6,00	8,40	10,8	12,0	18,0	24,0	36,0	48,0	72,0

Further information at www.saferain.com | Más información en www.saferain.com

Nozzles/
Boquillas