

The **Drizzle™** series of static spray balls are fixed spray balls offering a good rinse at an economical value. There are no moving parts. These spray balls are suitable for high temperature applications, operations with steam & air. The design is robust & compact. Available in various sizes, flow rates & connection options, static spray balls can be used for a wide range tank cleaning applications.



Cleaning Efficiency
Class 1

Technical Data

Materials

Stainless steel 316L, PTFE.

Pressure

Design pressure: 1 - 3 bar
Recommended pressure: 2 bar

Spray pattern



360°



180° up



180° down

Design

Self-lubricating with cleaning liquid.

Installation

Functions effectively in every position.

Temperature

Max. temperature: 200°C

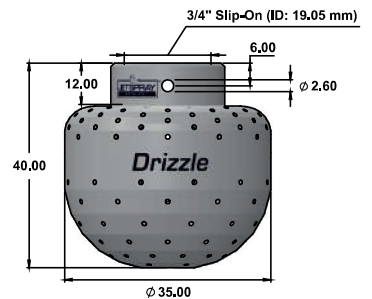
Surface finish (Standard)

Exterior: Ra 0.6 µm
Interior: Ra 0.8 µm

Surface finish (Electo-polished)

Exterior: Ra 0.5 µm
Interior: Ra 0.5 µm

Spray Angle	Ordering Code	Flow [l/min] @ Pressure [Bar]			Connection	Spray Ø (m)
		1	2	3		
360°	7002.36.01.SS.190	21	29	36	3/4" Slip-On	1.7
	7002.36.02.SS.190	28	39	48	3/4" Slip-On	1.7
	7002.36.03.SS.190	35	49	60	3/4" Slip-On	1.7
	7002.36.04.SS.190	42	59	72	3/4" Slip-On	1.8
	7002.36.05.SS.190	49	69	84	3/4" Slip-On	2.1
	7002.36.06.SS.190	56	79	96	3/4" Slip-On	2.3
	7002.36.07.SS.190	63	89	108	3/4" Slip-On	2.3
	7002.36.08.SS.190	70	99	120	3/4" Slip-On	2.4
180° Up	7002.18U.01.SS.190	21	29	36	3/4" Slip-On	1.7
	7002.18U.02.SS.190	28	39	48	3/4" Slip-On	1.7
	7002.18U.03.SS.190	35	49	60	3/4" Slip-On	1.7
	7002.18U.04.SS.190	42	59	72	3/4" Slip-On	1.8
	7002.18U.05.SS.190	70	99	120	3/4" Slip-On	2.1
180° Dn	7002.18D.01.SS.190	28	39	48	3/4" Slip-On	1.7
	7002.18D.02.SS.190	35	49	60	3/4" Slip-On	1.7
	7002.18D.03.SS.190	42	59	72	3/4" Slip-On	1.8
	7002.18D.04.SS.190	49	69	84	3/4" Slip-On	2.0



Pin of stainless steel 316L supplied as standard with slip-on models.