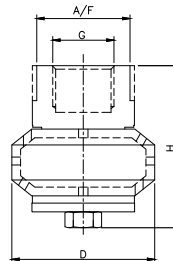


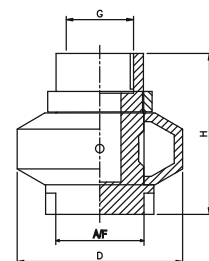
# EC Self-Rotating Spray Nozzles Stainless Steel & Plastic Versions



Specially designed self rotating nozzle, rotates because of reaction principle of spraying water jets. For rinsing small and medium sized vessels for example dairy, chemical, pharmaceutical and food industries. Material of construction- corrosion – resistance PTFE. (Range available from 1/2" to 2")



Metal Versions



Plastic Versions



## Male Connection On Request

Coverage Type	Spray Angle
	270°
	270°
	360°

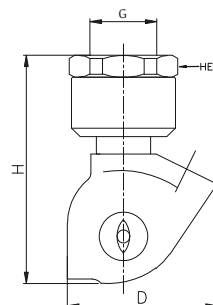
End Connection :  
X – BSP,  
Y - BSPT,  
Z – NPT Available.

MODEL NO.	SPRAY ANGLE	CONNECTION					FLOW CAPACITY IN LPM AT DIFFERENT PRESSURE					M1/M2	P3/P4		
		1/2"	3/4"	1"	1 1/2"	2"	PRESSURE [BAR]					SS304/SS316	TEFLON/NYLON		
							1.5	2	3	5	7	G/A DIMENSION. MM			
												CONN.	H	D	A/F
EC2.320	C/D/E	●					27.71	32.00	39.19	50.60	59.87	1/2"	60	50	28.6
EC2.400	C/D/E	●	●				34.64	40.00	48.99	63.25	74.83	Weight (Metals) = XX gms. Approx			
EC2.520	C/D/E	●	●	●			45.03	52.00	63.69	82.22	97.28	3/4"	68	58.5	32
EC2.720	C/D/E		●	●			62.35	72.00	88.18	113.84	134.70	Weight (Metals) = XX gms. Approx			
EC2.950	C/D/E		●	●			82.27	95.00	116.35	150.21	177.73	1"	76.2	78.5	42
EC3.120	C/D/E		●	●	●		103.92	120.0	146.97	189.74	224.50	Weight (Metals) = XX gms. Approx			
EC3.140	C/D/E		●	●	●		121.24	140.0	171.46	221.36	261.92	1 1/2"	92	92	55
EC3.150	C/D/E			●	●		138.56	160.0	195.96	252.98	299.33	Weight (Metals) = XX gms. Approx			
EC3.190	C/D/E				●	●	164.54	190.0	232.70	300.42	355.46	2"	111	124	66
EC3.225	C/D/E				●	●	194.54	225.0	275.57	355.76	420.94	Weight (Metals) = XX gms. Approx			
EC3.250	C/D/E				●	●	216.51	250.0	306.19	395.28	467.71				

# ED Barrel Tank Washing Spray Nozzles Stainless Steel Versions



Suited for CIP systems. No motor source is needed due to the reaction force of the cleaning liquid to rotate spray head. Low pressure for cleaning and rinsing application. For rinsing small and medium sized vessels for example dairy, chemical, pharmaceutical and food industries.



## Male Connection On Request

Coverage Type	Spray Angle
	270°
	270°
	360°

End Connection :  
X – BSP,  
Y - BSPT,  
Z – NPT Available.

MODEL NO.	SPRAY ANGLE	CONNECTION	FLOW CAPACITY IN LPM AT DIFFERENT PRESSURE					G/A DIMENSION. MM		
			PRESSURE [BAR]							
			1.5	2	3	5	7	CONN.	H	D
		3/4"								
ED2.320	C/D/E	●	27.71	32.00	39.19	50.60	59.87	3/4"	100	70
ED2.520	C/D/E	●	45.03	52.00	63.69	82.22	97.28	Weight (Metals) = 95.0 gms. Approx		
ED2.720	C/D/E	●	62.35	72.00	88.18	113.84	134.70			
ED2.950	C/D/E	●	82.27	95.00	116.35	150.21	177.73			
ED3.120	C/D/E	●	103.92	120.0	146.97	189.74	224.50			
ED3.140	C/D/E	●	121.24	140.0	171.46	221.36	261.92			
ED3.160	C/D/E	●	138.56	160.0	195.96	252.98	299.33			