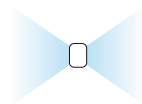


EDC SERIES | TANK CLEANING SPRAY NOZZLE

SELF ROTATING
FEMALE CONNECTION

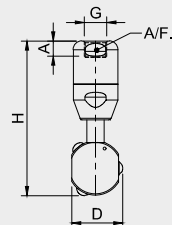


Features :

- Slow rotation
- Rotating flat pattern effect for impact type cleaning
- Self-rotating Sleeve bearing design

Technical Data :

- Design: Self-Rotating
- Max operating temp: 95 deg C
- Max Ambient temp: 150 deg C
- Bearing Type: Slide bearing (PTFE)
- Recommended operating pressure: 2-5 bar
- Steam / Compressed Air: not suitable
- Surface Finish: Ra < 0.6 (Exterior)
- Ra < 3.2 (Interior)
- Filtration required: Line strainer with a mesh size of 100 um/ 0.1 mm.



G	DIMENSIONS (mm)			WEIGHT (g)
	H	D	A/F	
1/2	XX	XX	-	XX

					END CONNECTION	FLOW CAPACITY IN LPM AT DIFFERENT PRESSURE					IMPACT DIAMETER (M)	REACH DIAMETER(M)
						1/2"	PRESSURE (BAR)					
					2.0		3.0	4.0	5.0	6.0		
A - 180°	B - 180°	C - 270°	D - 270°	E - 360°								
EDC2A.150	EDC2B.150	EDC2C.150	EDC2D.150	EDC2E.150	●	15.00	18.37	21.21	23.72	25.98	1.0	1.5
EDC2A.300	EDC2B.300	EDC2C.300	EDC2D.300	EDC2E.300	●	30.00	36.74	43.43	47.43	51.96	1.5	1.8
EDC2A.450	EDC2B.450	EDC2C.450	EDC2D.450	EDC2E.450	●	45.00	55.11	63.64	71.15	77.94	1.8	2.5

ORDERING EXAMPLE	MATERIAL (STANDARD)	THREAD TYPE	END CONNECTION
MODEL NO + MATERIAL + THREAD TYPE + END CONN EDC2A.150 + M2 + XD EDC2A.150.M2.XD	M2 - SS 316	X - BSPP	D - 1/2"

WE RESERVE THE RIGHT TO SUPPLY MATERIAL SS316 OR SS316L UNDER MATERIAL CODE M2 | NPT THREAD AVAILABLE ON REQUEST | OTHER MATERIAL AVAILABLE ON REQUEST, REFER PAGE NO. 00