

Features :

- Rotating disc for splashing effect
- suitable for downward spray/downward mounting
- 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
- Recommended operating pressure: 2 bar
- Steam / Compressed Air: not suitable
- Surface Finish: Ra <-0.6 (Exterior)
- Ra <-0.8 (Interior)
- Filtration required: Line strainer with a mesh size of 100 um/ 0.1 mm.



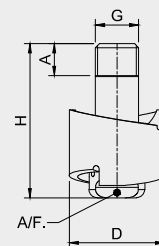
ENA SERIES



ENA SERIES



ENB SERIES



G	DIMENSIONS (mm)			WEIGHT (g)
	H	H1	D	
1/4	47	11	29	XX
3/4	65	15	39	XX

 E - 360°		END CONNECTION		FLOW CAPACITY IN LPM AT DIFFERENT PRESSURE			IMPACT DIAMETER (M)	REACH DIAMETER(M)
				PRESSURE (BAR)				
		1/4"	3/4"	1.5	2.0	3.0		
ENA2E.400	ENB2E.400	●		34.64	40.00	48.99	0.7	1.0
ENA2E.520	ENB2E.520	●		45.03	52.00	63.69	0.8	1.3
ENA2E.800	ENB2E.800		●	69.28	80.00	97.98	1.2	1.8
ENA3E.100	ENB3E.100		●	86.60	100.00	124.47	1.8	2.2

ORDERING EXAMPLE	MATERIAL (STANDARD)	THREAD TYPE	END CONNECTION	SUFFIX
MODEL NO + MATERIAL + THREAD TYPE + END CONN + SUFFIX	P3 - PTFE	X - BSPP	B - 1/4"	M - MALE
ENA2E.400 + P3 + XBM	P3C - C-PTFE		E - 3/4"	
ENA2E.400.P3.XBM	M2 - SS 316 (WITH PTFE TROLL BALL)			

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