



Miniature nozzles for kegs and drums

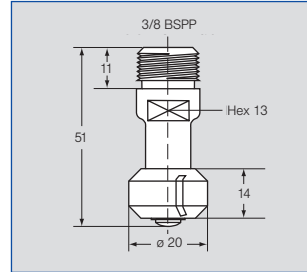
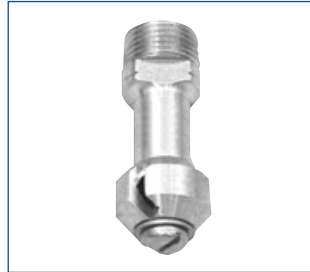
Stainless steel versions

Series 566/500.234



Micro Whirly series 566

- Only 20 mm diameter to insert in small openings
- Excellent cleaning power
- Stainless steel AISI 316 SS
- PEEK Slide Bearing



Max. spray diameter:
1 - 1,5 m

Operating pressure:
1 - 2 bar

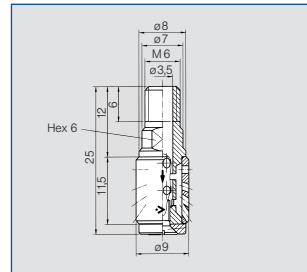
Temperature range:
140 °C

Spray angle	Ordering no.	E ø [mm]	Connec- tion	Flow rate [l/min]				Length [mm]	Maximum width [mm]
				Δ p [bar]	Δ p _{max} = 5 bar	40 psi [US gal./min]			
180°	566.933.17.AE	1,0	3/8"	15	21	26	6,5	50,8	20
180°	566.934.17.AE	1,0	3/8"	15	21	26	6,5	50,8	20
360°	566.939.17.AE	1,0	3/8"	15	21	26	6,5	50,8	20

E = narrowest free cross-section

Precision Whirly series 500.234

- Unique extremely small nozzle design
- For bottles and narrow spacing
- All stainless steel 1.4435, colsterised
- Slide bearing



Max. spray diameter:
1 m

Operating pressure:
1 - 2 bar

Temperature range:
200 °C

Note: Not to use with fully demineralized water

Spray angle	Ordering no.	E ø [mm]	Connec- tion	Flow rate [l/min]				Length [mm]	Maximum width [mm]
				Δ p [bar]	Δ p _{max} = 5 bar	40 psi [US gal./min]			
300°	500.234.G9.00	1,0	M6	5,7	8,0	9,8	2,5	25	9

E = narrowest free cross-section

Druckluft nur kurzzeitig zum Trockenblasen einsetzbar. Einsatz oberhalb des optimalen Drucks hat negative Auswirkungen auf Reinigungsergebnis und Verschleiß. Type 500.234.G9.00: Nicht geeignet für VE-Wasser. Verwendung eines Leitungsfilters 0,3 mm/50 mesh. Für ausführliche Bestelldaten wenden Sie sich bitte an Ihren Lechler Ansprechpartner.

Common features of these series

- Very compact design
- Self rotating
- Driven and lubricated by the cleaning fluid
- Operate in every position

Applications

- Kegs
- Cans
- Autoclaves
- Barrels
- Machines