



Rotating cleaning nozzle »ACCUClean« Series 515

Series 515

Its exactly controlled rotation makes the ACCUClean extremely efficient. It cleans with powerful flat jets and can be combined with the Lechler rotation monitoring sensor. It is also available in versions with different spray angles.



Max. tank diameter [m]

0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8



Materials
316L SS, PTFE,
PEEK



Max. temperature
140 °C



Recommended operating pressure
3 bar



Installation
Vertically facing downward



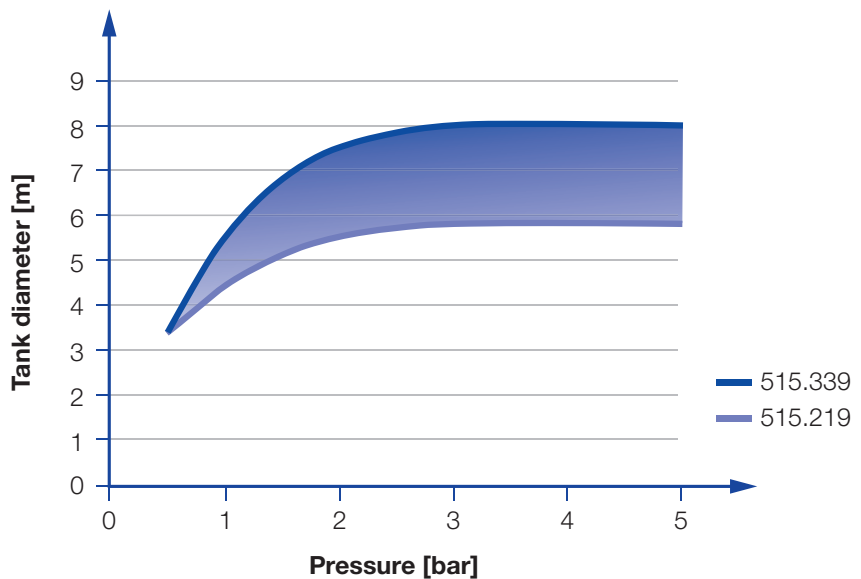
Filtration
Line strainer with a mesh size of 0.3 mm/50 Mesh



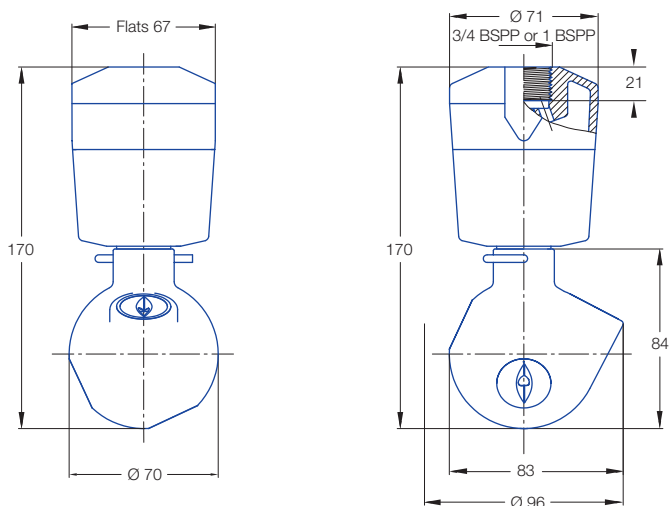
Bearing
Ball bearing made of stainless steel









Rotation monitoring sensor
Sensor compatible
Info: see page 61



Overview of the tank diameter, depending upon the pressure of series 515



Female thread

Spray angle 	Ordering no.			E Ø [mm]	V̇ [l/min]				Max. tank diameter [m]
	Type	Connection			p [bar] (p _{max} = 10 bar)				
		3/4 BSPP	1 BSPP		2	3	5	at 40 psi [US gal./ min]	
180° 	515.213.7T	AL	-	1.0	97	118	153	30	5.8
180° 	515.214.7T	AL	-	1.0	97	118	153	30	5.8
270° 	515.215.7T	AL	-	1.0	97	118	153	30	5.8
	515.285.7T	AL	-	1.0	145	178	229	45	6.8
270° 	515.216.7T	AL	-	1.0	97	118	153	30	5.8
	515.286.7T	AL	-	1.0	145	178	229	45	6.8
360° 	515.219.7T	AL	-	1.0	97	118	153	30	5.8
	515.289.7T	AL	-	1.0	145	178	229	45	6.8
	515.339.7T	-	AN	1.0	193	237	306	60	8

E = narrowest free cross-section · NPT on request

The maximum tank diameter shown above applies for the recommended operating pressure and is indicative only. The cleaning result is also affected by the type of soiling.

Information on operation

- Operation with compressed air only for short-term usage. Operation above the recommended operating pressure has negative effects on the cleaning result and wear.

Example of ordering: Type 515.213.7T. + Connection AL = Ordering no. 515.213.7T.AL