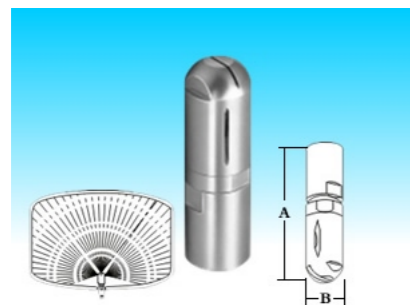


瓶罐清洗喷嘴 Tank Washing Nozzle



R12056 Rotating Washing Nozzle:

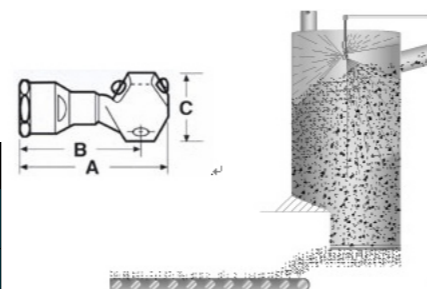
R12056 Rotating Washing Nozzle can pass the small size tank and other vessel of diameter in 25.4mm. Maximum wear life and corrosion resistance results from construction made of 316 stainless steel with bearing retainers construction.

Rotating Washing Nozzle										
Nozzle Number	Pipe Size NPT or BSPT (Female)	Capacity (litre per minute) at different pressure (bar)						dimensions (mm)		
		1.0 bar	1.5 bar	2.0 bar	2.5 bar	3.0 bar	4.0 bar	A (mm)	B (mm)	C (mm)
R12056-SS	3/4 inch	40	48	55	62	70	79	120	100	56

36250 and 28250 Rotating Washing Nozzle:

The Rotating Washing Nozzles feature three high impact flat fan sprays mounted in a rotating spray head that is driven by the flow of the cleaning liquid. These orifices are precisely positioned to provide complete orbital coverage of all interior surfaces to effectively scrub the interiors of small tanks.

Rotating type nozzle fit through holes of 56mm in diameter. Its low flow rate flat fan spray is ideal application for cleaning small tanks. The nozzle body is constructed of stainless steel for maximum corrosion resistance, resulting in high pressure cleaning at pressure up to 7bar.



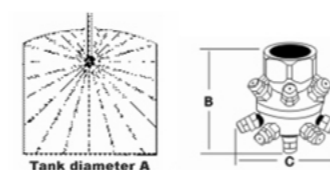
Rotating Tank Washing Nozzle:										
Nozzle Number	Pipe Size NPT/BSPT (Female)	Capacity (litre per minute) at different pressure (bar)						dimension		
		1.0 bar	1.5 bar	2.0 bar	2.5 bar	3.0 bar	4.0 bar	A Length (mm)	B (mm)	C Width (mm)
36250-STCN16- PP	3/4 inch	49	59	68	76	84	94	145	115	85
36250-STCN18- PP	3/4 inch	101	121	140	159	179	201	145	115	85
28250-STCN27-316SS	3/4 inch	22	27	32	38	43	49	122	100	56
28250-STCN29-316SS	3/4 inch	40	48	55	62	70	79	125	98	68

Fixed Tank Washing Nozzle:



Fixed Tank Washing Nozzles can thorough cleaning various dimensions of tanks and vessels. With 13 full cone spray nozzles, they offer complete spray coverage of the whole interior surface of the tanks at pressures up to 4bar.

The Fixed Tank Washing Nozzle assembly features a large flow capacity for cleaning tanks up to 3.1 meters in diameter. The flow rates can be changed by using 1/4 inch or 3/8 inch full cone spray nozzle. The nozzle can pass through tank mouth of 130mm of larger in diameter.



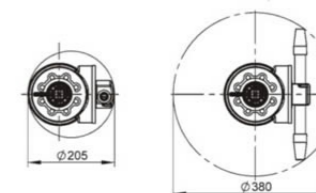
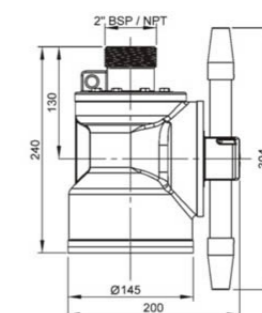
固定瓶罐清洗喷嘴: Fixed Tank Washing Nozzle:									
订购编码 Order Number	管子或螺纹尺寸 Pipe Size inch	不同压力下的流量(升/分钟) Capacity (litre per minute) at different pressures (bar)				瓶罐尺寸 Tank Dia. A mm	喷嘴尺寸 Dimensions		
		1.5bar	2.0bar	3.0bar	3.5bar		Height B mm	Height C mm	
1/4GG5	1 1/2	35	40	48	52	1.2	114	114	
1/4GG10	2	70	80	97	104	2.1	114	114	
3/8GG22	2	155	177	215	230	3	121	127	
1/2GG25	3	176	200	242	272	3.2	121	135	
1/2GG40	4	286	325	390	440	4	121	135	

Double-axis Rotating Washing Nozzle:

For the largest tanks and the most difficult applications, we now offers a 360° gear driven tank washing nozzle.



Design Features:
Material: 316stainless steel
Weight: 14 kg
Pressure Range: 6-12 bar
Max. Pressure: 14 bar
Rotate speed: 13 rpm
Jet-length Radius: 14-25m
Max. Temperature: 95°
Recommended Operation Pressure: 8 bar
Inlet connection type: 2" BSPT (male), NPT (male) or DN40 Flange (customization)
Lubrication: Flow-through (Media Lubricated)



Double-axis Tank Washing Nozzle:									
Operation Pressure (bar)	Inlet connection type 2" NPT/BSPT(m) or DN40 Flange	Capacity and Jet-length Radius in defferent Spray Orifice Diam							
		2xφ10mm		2xφ12mm		2xφ14mm		2xφ16mm	
6 bar	•	15	14	27	18	34	19	37	19
10 bar	•	20	15	33	21	40	22	47	23
12 bar	•	21	16	37	22	45	24	51	25