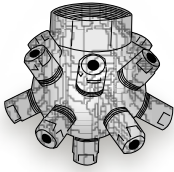


TANK / CONTAINER SERIES - CLEANING NOZZLE

Nozzle Features



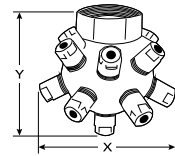
The 6160 and 10250 static series tank washing nozzles are designed for cleaning small to medium size tanks by dispersing liquid onto the tank surface. They are available in various flow rates.

This series is fitted with 13 individual full cone spray nozzles that can be removed, cleaned and replaced at any time.



NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)						EFFECTIVE WETTING DIA. @ 2.0 BarG (mm)	APPROX. DIMENSIONS	
		1.0	2.0	3.0	5.0	7.0	10.0		X (mm)	Y (mm)
1-1/2	6160 - GCJ31	29	41	49	62	73	86	1.1	115	115
	6160 - GCJ41	38	53	64	81	95	112	2.0	115	115
	6160 - GCJ63	59	82	99	126	147	174	2.8	115	115
	6160 - GCJ76	72	99	120	152	178	211	3.5	130	125

NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)						APPROX. DIMENSIONS	
		1.0	2.0	3.0	5.0	7.0	10.0	X (mm)	Y (mm)
3	10250 - CJ155	145	201	243	309	362	428	195	170
	10250 - CJ249	234	324	392	498	583	690	195	170
	10250 - CJ290	271	376	455	578	677	801	215	175
	10250 - CJ510	478	662	801	1018	1192	1410	215	175
	10250 - CJ581	545	755	914	1162	1361	1609	230	185
	10250 - CJ871	817	1132	1370	1741	2040	2412	230	185

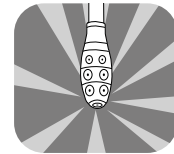


Nozzle Features



The 9800 series static rinsing nozzles are designed to clean small tanks and vessels.

Both models house low flow full cone tips and under liquid pressure, they disperse an effective 360° spray pattern in order to maximize the cleaning of internal surfaces.



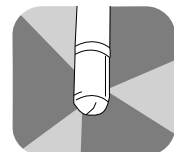
NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)				APPROX. HEIGHT (mm)	APPROX. WIDTH (mm)
		4.0	6.0	7.0	10.0		
1	9800 - 715	21	25	26	31	155	35
	9800 - 921	28	34	36	43	155	35

Nozzle Features



The 19250 series rotating tank washing nozzles are designed for small vessels.

The nozzle rotates under water pressure of up to 10 BarG, dispersing high impact flat fans in a 360° spray pattern in order to maximize the cleaning of internal surfaces.



NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)				APPROX. HEIGHT (mm)	APPROX. WIDTH (mm)
		3.0	5.0	8.0	10.0		
1/2	19250 - 5	20	25	32	36	90	26
	19250 - 6	22	29	37	41	90	26
	19250 - 7	28	36	45	50	90	26
	19250 - 8	32	41	52	58	90	26
	19250 - 9	39	51	64	72	90	26