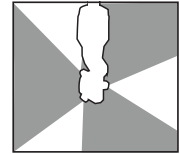


# Tank / Container Series - Cleaning Nozzle



## Nozzle Features

28250 series rotating series tank washing nozzles are designed for small to medium tanks and rotates under water pressure up to 10 BarG, dispersing high impact flat fans in a 360° spray pattern to maximize cleaning of internal surfaces.



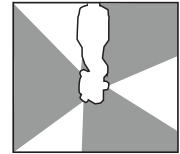
## Performance Data

NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)				APPROX. HEIGHT (mm)	APPROX. WIDTH (mm)
		1.0	2.0	3.0	4.0		
3/4	28250-27	22	32	43	49	125	60
	28250-29	40	55	70	80	125	60



## Nozzle Features

36250 series rotating series tank washing nozzles are designed for small to medium tanks and rotates under water pressure up to 10 BarG, dispersing high impact flat fans in a 360° spray pattern to maximize cleaning of internal surfaces.



## Performance Data

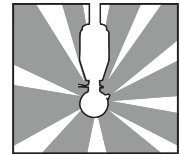
NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)				APPROX. HEIGHT (mm)	APPROX. WIDTH (mm)
		1.0	2.0	3.0	4.0		
3/4	36250-16	49	68	84	94	155	35
	36250-18	101	140	180	201	155	35



## Nozzle Features

The 50250 Rotating Series tank washing nozzle are designed for small to medium tanks. This nozzle rotates at a slow speed to disperse jets of liquid onto tank surface to maximize cleaning.

The 50250 Rotating Series tank washing nozzle has a effective cleaning diameter of 3.5 metres and a wetting diameter of 7 metres.



## Performance Data

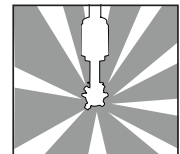
NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)					RPM	CLEANING DIA.	WETTING DIA.	APPROX. WEIGHT (gms)	MAX OPERATING TEMP. DEG°
		2.0	4.0	7.0	10.0	13.0					
3/4	50250	51.0	63.0	91.0	107.0	121.0	3 - 15	to 3.5 m	to 7.0 m	1100	121



## Nozzle Features

The 75250 Rotating Series tank washing nozzle are designed for medium to large tanks. This nozzle rotates at a slow speed to disperse jets of liquid onto tank surface to maximize cleaning.

The 75250 Rotating Series tank washing nozzle has a effective cleaning diameter of 7.0 metres and a wetting diameter of 12 metres.



## Performance Data

NOZZLE THREAD CONN.	NOZZLE CODE	FLOW RATES (LPM @ BarG)					RPM	CLEANING DIA.	WETTING DIA.	APPROX. WEIGHT (gms)	MAX OPERATING TEMP. DEG°
		2.0	4.0	7.0	10.0	13.0					
1-1/2	75250	121	166	208	246	287	3 - 15	to 7.0 m	to 12.0 m	2200	121

## Applications

- Tank Cleaning
- Head Box
- Chemical Vessels
- Dairy Tanks

## Ordering Example

1-1/2-RS-SS-75250

## Available Materials

316ss / PTFE