

Container rinsing nozzles



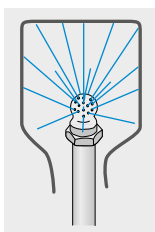
- Multi hole rinsing nozzle
- 40 solid streams
- Pressure range: 1.5 to 5 bar
- SYNTAL



- Rotary rinsing nozzle
- Rotary spray swaths
- Pointed top for easy foil opening
- SYNTAL

These nozzles are mainly used for washing out residues in chemical containers and bags. Can also be used for some irrigation purposes. Tests have shown that the most efficient way of cleaning chemical containers is by using these rinsing nozzles.

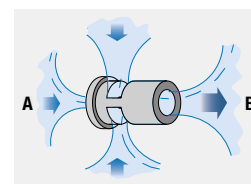
Bar	l/min	
	Multi hole	Rotary
1.5	14.2	–
2.0	16.4	–
3.0	20.1	–
4.0	23.2	–
5.0	25.9	–
No.	371552	72317300



5066 Agitation nozzles



- Pressure range: 1 to 15 bar
- SYNTAL



This nozzle type is used for tank agitation.

The venturi effect of the nozzle increases the agitation **B** several times in relation to the liquid passing through the calibrated part of the nozzle **A**.

Useful for a fast and continuous mixing of for example pesticides in suspension.

Bar	l/min							
	5066-1.5		5066-2.0		5066-2.5		5066-3.0	
	A	B	A	B	A	B	A	B
1	1.20	7.35	1.84	9.12	3.04	11.74	5.09	15.13
1.5	1.47	9.01	2.25	11.17	3.72	14.38	6.24	18.53
2.0	1.70	10.40	2.60	12.90	4.30	16.60	7.20	21.40
3.0	2.08	12.74	3.18	15.80	5.27	20.33	8.82	26.21
5.0	2.69	16.44	4.11	20.40	6.80	26.25	11.38	33.84
6.0	2.94	18.01	4.50	22.34	7.45	28.75	12.47	37.07
10.0	3.80	23.26	5.81	28.85	9.62	37.12	16.10	47.85
15.0	4.66	28.48	7.12	35.33	11.78	45.46	19.72	58.61
No.	370462		370473		370484		370495	

Tank cleaning nozzles



- Rotating nozzle for tank cleaning
- 8 solid streams at high velocity
- SYNTAL

This nozzle is made for cleaning the insides of sprayer tanks. The different angle of the 8 solid streams ensures a excellent rinsing of the entire inside surface of the sprayer tank.

HARDI recommends the use of a cleaning agent to ensure sufficient cleaning of the tank.

Bar	l/min Tank cleaning nozzle
5	83
10	117
No.	728014

