# **G-WASH 101**

# Grünig special nozzles made of stainless steel V2A - robust and easy to maintain





Grünig-Interscreen AG Ringgenmatt 14 CH-3150 Schwarzenburg Switzerland Phone +41 31 734 2600 Fax +41 31 734 2601 www.grunig.ch mail@grunig.ch

# G-WASH 101 Fan jet nozzles



Fan jet nozzle

Atomizer nozzle



Spraying tube with mounted fan jet nozzles

### Particular characteristics

- Simple and efficient nozzle maintenance.
- Unique service cover for opening the nozzle.
- No dismounting/unscrewing of the nozzles is required for cleaning.
- No deterioration of the threads in the spraying tube as a result of frequent nozzle changes.
- No mixing up different nozzle types or accidental displacement of the nozzle adjustment.
- Resistant against all the chemical products customary in trade.
- Made of stainless steel V2A

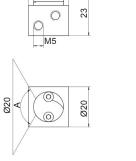
## **Application possibilities**

- Screen development
- Removal of printing ink
- High-pressure de-coating
- Spraying of chemicals by means of atomizer nozzles

mage	Art. No.	Designation	Flow rate (I/min)	Pressure (bar)	Spraying angle (A)	Developing	Washing/rinsing	De-coating	Chemical applicat.
	TG-000-025-00	1/8" Fan jet nozzle	0.7	8	90°	X			
	TG-000-276-00	1/8" Fan jet nozzle	2.8	10	90°	X	X		
	TG-000-026-00	1/8" Fan jet nozzle	3.0	4	90°		Х		
	TG-000-121-00	1/8" Fan jet nozzle	3.2	6	90°		X		
	TG-000-123-00	1/8" Fan jet nozzle	4.75	6	90°		Х		
	TG-000-027-00	1/8" Fan jet nozzle	4.4	60	90°			X	
	TG-000-028-00	1/8" Fan jet nozzle	4.4	80	90°			X	
	TG-000-195-00	1/8" Fan jet nozzle	6.2	80	60°			X	
	TG-000-024-00	Atomizer nozzle M5	-	-	120°				Х

The unique pivoting cover ensures a simple and efficient nozzle cleaning, without the need to dismount the nozzle body.





Atomizer nozzle

Fan jet nozzle



Technical modifications are reserved

All measures in mm