SWISS SCREEN TECHNOLOGY

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



G-WASH 101

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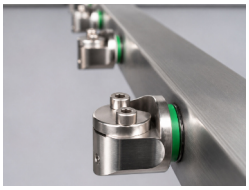
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Grünig SignTronic

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

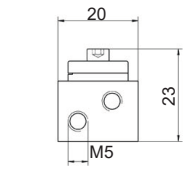
- Screen development
- Removal of printing ink
- High-pressure de-coating
- Spraying of chemicals by means of atomizer nozzles

Image	Art. No.	Designation	Flow rate (l/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°		X		
	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°		X		
	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	-						

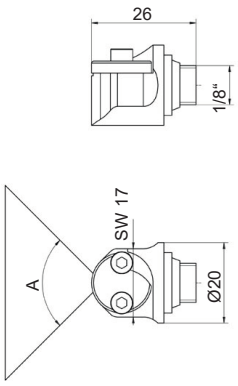
The unique pivoting cover ensures a simple and efficient nozzle cleaning, without the need to dismount the nozzle body.



Atomizer nozzle



Fan jet nozzle



CE

EC Conformity
The product answers the requirements of the EU Machinery Directive.

All the measures are specified in mm
Technical changes are reserved