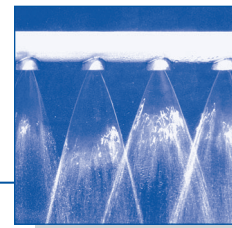


STAMM®
shower headers
with built-in cleaning device



Engineered and manufactured by Lechler Inc. in the USA under license by the STAMM® Company in Germany, these shower headers with built-in cleaning device are recognized worldwide as the original “brush and flush” shower system.

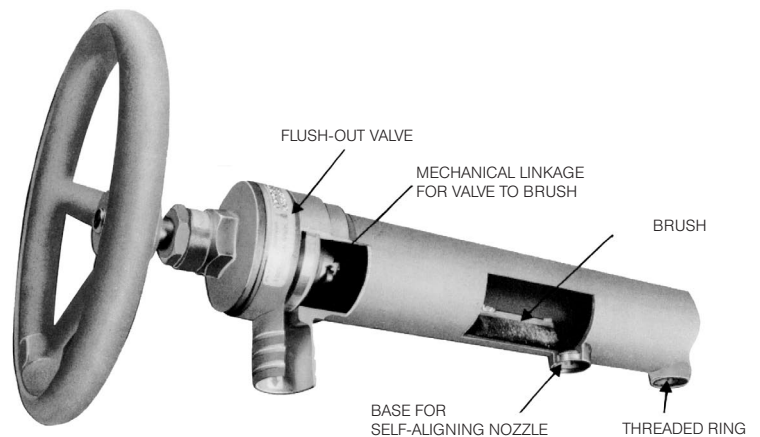
Shower pipe and nozzles remain clog-free due to the unique flush system design. A simple turn of the handwheel sweeps contaminants away from the nozzle orifices and directs the debris down the flush-out valve. Since these showers eliminate costly down time for cleaning, they are especially cost-effective in applications subject to high fluid contamination. Some features of the self-cleaning shower system are:

- Header pipe available in sizes from 1½" to 6" in diameter.
- Contaminants automatically flushed via special valve, preventing them from clogging orifices or reaching showered surface.
- System accommodates wide range of flow rates.
- Stainless steel construction throughout.
- Highly efficient, interchangeable nozzles are self-aligning.
- Systems are tailored to your specific application.

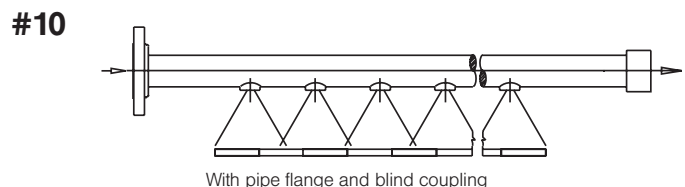
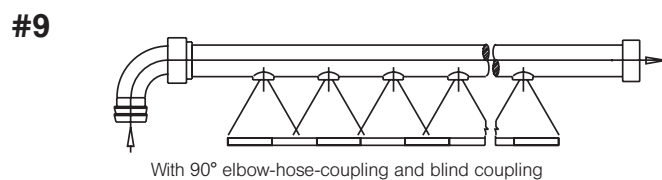
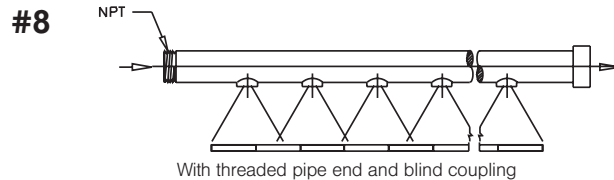
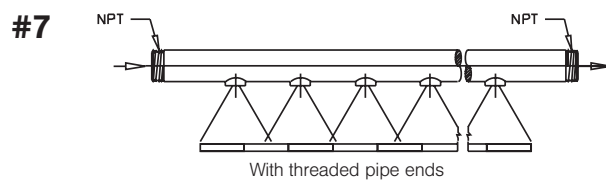
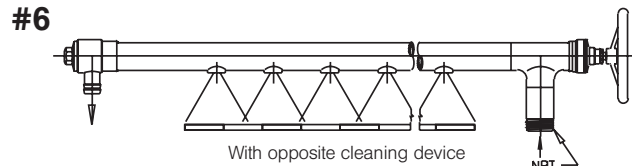
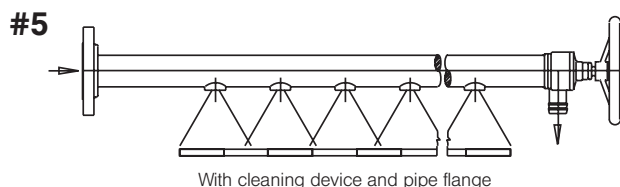
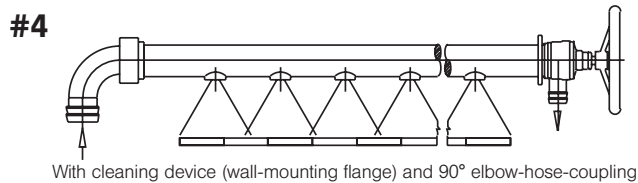
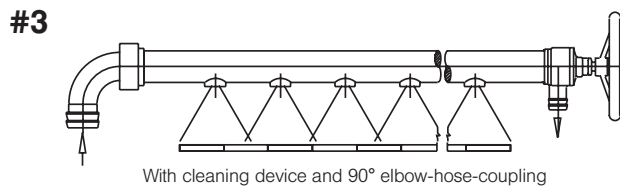
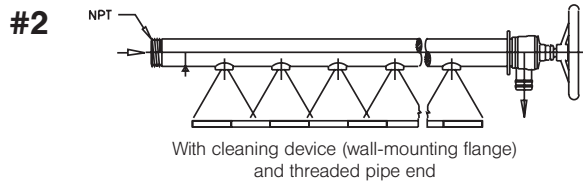
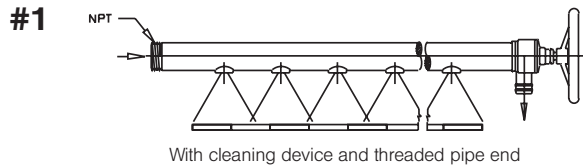
Refer to the next page for a selection of nozzles specifically designed for use in STAMM® showers.

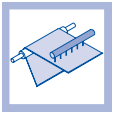
Typical applications:

- Cleaning of wires and felts
- Humidification
- Knock-off
- Lubrication

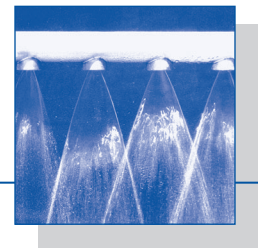


Standard shower models (Other configurations also available)

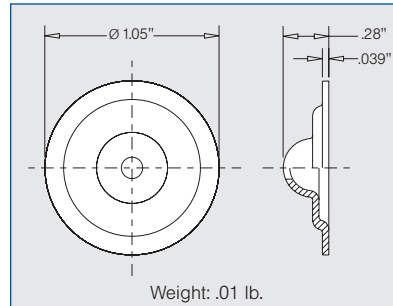
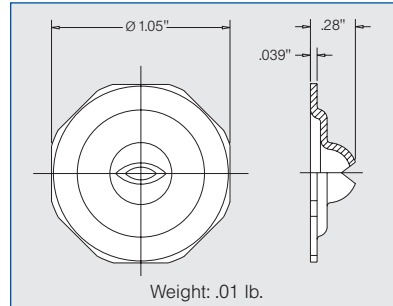




Nozzles for STAMM® shower headers Series 626 / 5SW



Designed specifically for STAMM® shower headers, these nozzles can serve as replacements or to change the flow rate of an existing unit. Self aligning when used with STAMM® or Lechler bases. 317 LN stainless steel construction for long service life. Available in 75°, 60°, 30°, and 15° flat fans or 0° solid stream (“needle jet”) versions.



Spray angle	Ordering no.	Equiv. Orifice Diam. (mm)	Flow Rate (Gallons Per Minute)							
			20 psi	40 psi	60 psi	100 psi	150 psi	250 psi	500 psi	1000 psi
75°	626. 365. 1F. 37	1.0	.14	.20	.24	.31	.38	.49	.69	.98
	626. 485. 1F. 37	1.5	.35	.50	.61	.79	.96	1.24	1.76	2.48
	626. 565. 1F. 37	2.0	.55	.77	.95	1.22	1.49	1.93	2.73	3.86
	626. 645. 1F. 37	2.5	.88	1.24	1.52	1.96	2.40	3.10	4.38	6.20
	626. 725. 1F. 37	3.0	1.39	1.96	2.40	3.10	3.80	4.90	6.93	9.80
60°	626. 364. 1F. 37	1.0	.14	.20	.24	.31	.38	.49	.69	.98
	626. 404. 1F. 37	1.2	.22	.31	.38	.49	.60	.77	1.10	1.55
	626. 464. 1F. 37	1.5	.35	.50	.61	.79	.96	1.24	1.76	2.48
	626. 564. 1F. 37	2.0	.55	.77	.95	1.22	1.49	1.93	2.73	3.86
	626. 644. 1F. 37	2.5	.88	1.24	1.52	1.96	2.40	3.10	4.38	6.20
	626. 724. 1F. 37	3.0	1.39	1.96	2.40	3.10	3.80	4.90	6.93	9.80
	626. 804. 1F. 37	4.0	2.19	3.10	3.80	4.90	6.00	7.75	11.0	15.5
	626. 884. 1F. 37	5.0	3.49	4.93	6.04	7.80	9.55	12.3	17.4	24.7
	626. 964. 1F. 37	6.0	5.48	7.75	9.50	12.3	15.0	19.4	27.4	38.8
	627. 004. 1F. 37	7.0	6.91	9.78	12.0	15.5	18.9	24.4	34.6	48.9
627. 044. 1F. 37	8.0	8.77	12.4	15.2	19.6	24.0	31.0	43.9	62.0	
30°	626. 362. 1F. 37	1.0	.14	.20	.24	.31	.38	.49	.69	.98
	626. 482. 1F. 37	1.5	.35	.50	.61	.79	.96	1.24	1.76	2.48
	626. 562. 1F. 37	2.0	.55	.77	.95	1.22	1.49	1.93	2.73	3.86
	626. 642. 1F. 37	2.5	.88	1.24	1.52	1.96	2.40	3.10	4.38	6.20
	626. 722. 1F. 37	3.0	1.39	1.96	2.40	3.10	3.80	4.90	6.93	9.80
15°	626. 361. 1F. 37	1.0	.14	.20	.24	.31	.38	.49	.69	.98
0°	5SW. 300. 1F. 00	0.7	.06	.09	.11	.14	.17	.22	.31	.44
	5SW. 320. 1F. 00	0.8	.09	.13	.15	.20	.24	.32	.45	.63
	5SW. 340. 1F. 00	0.9	.11	.15	.19	.25	.30	.39	.55	.77
	5SW. 360. 1F. 00	1.0	.14	.20	.24	.31	.38	.49	.69	.98
	5SW. 390. 1F. 00	1.2	.22	.31	.38	.49	.60	.77	1.10	1.55
	5SW. 460. 1F. 00	1.5	.35	.50	.61	.79	.96	1.24	1.76	2.48
	5SW. 540. 1F. 00	2.0	.55	.77	.95	1.22	1.49	1.93	2.73	3.86
	5SW. 620. 1F. 00	2.5	.88	1.24	1.52	1.96	2.40	3.10	4.38	6.20
	5SW. 670. 1F. 00	3.0	1.39	1.96	2.40	3.10	3.80	4.90	6.93	9.80

Note: Also available upon request are: (1) nozzles with other flow rates and (2) solid stream nozzles (0°) with a ruby tip orifice.