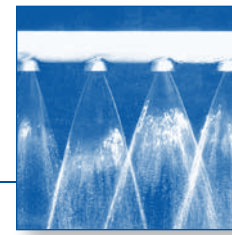


STAMM® shower headers with built-in cleaning device



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.

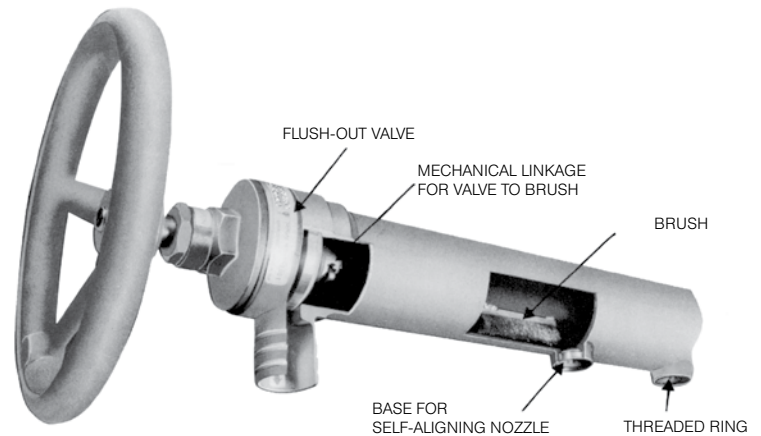
Shower pipe and nozzles remain clog-free due to the unique flush system design. A simple turn of the handwheel sweeps contaminants away from the nozzle orifices and directs the debris down the flush-out valve. Since these showers eliminate costly down time for cleaning, they are especially cost-effective 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 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; note that models #7–10 have no cleaning device)

