

TE1

Rotating spray nozzle

A small rotating head spray nozzle, ideal for keg and vessel washing.

With a 360 degree spray coverage, the nozzle is self driven by the media fluid.



Construction

Entirely made of 316 stainless steel

All internal & external surfaces are machined to a smooth finish

Operation

The heads are self driven by the washing liquid

Will start from a fluid pressure of less than 1 bar and, due to its construction, has no upper pressure level. However, it is not recommended to be used over 10 bar to avoid excessive water atomisation.

Easy disassembly: just remove the top screw and extract the nozzle head.

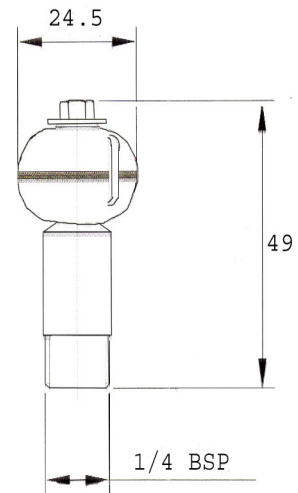
The stem has been constructed in such a way, with no interior parts, to minimise pressure loss and maximise efficiency.

Specification

Made by a small toroidal head: can pass through an opening of only 25mm in diameter.

Attachment is 1/4" BSP male

Compact size: Length - 50mm
Weight - 40g
Diameter - 25mm



| Model | Flow rate ltrs/min @ bar | | | | | | | | Spray angle |
|-------|--------------------------|------|----|------|------|------|------|------|-------------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| TE1.1 | 13.3 | 18.8 | 23 | 26.6 | 29.7 | 32.5 | 35.1 | 37.6 | 360 |
| TE1.2 | 11.5 | 16.3 | 20 | 23 | 25.8 | 28.3 | 30.5 | 32.6 | 360 |
| TE1.3 | 11.5 | 16.3 | 20 | 23 | 25.8 | 28.3 | 30.5 | 32.6 | 180 up |
| TE1.4 | 11.5 | 16.3 | 20 | 23 | 25.8 | 28.3 | 30.5 | 32.6 | 180 down |

