



TE 1 Rotating spray nozzle

This self cleaning and self rotating CIP nozzle is to be used in the cleaning of tanks and vessels and operates in a vertical plane.

This nozzle contains no ball bearings and minimum moving parts and is therefore subject to less wear and subsequent maintenance.



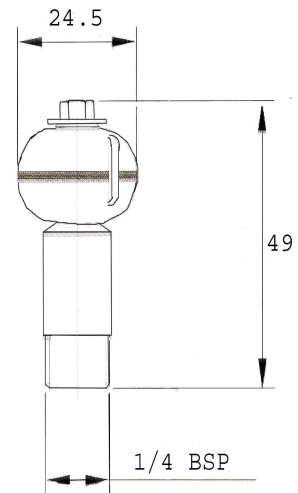
Operation

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" male

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

Construction

Entirely made of 316 stainless steel

All internal & external surfaces are machined to a smooth finish

CODE/passage mm	Flow rate ltrs/min									
	1 bar	2 bar	3 bar	4 bar	5 bar	6 bar	7 bar	8 bar	9 bar	10 bar
TE1	19	26	32	37	41	45	49	52	55	58