

TANK CLEANING SPRAYHEADS

A selection of self rotating heads provide 360 degree indexed impact cleaning over a defined time period. They are all made from Gd - 316 stainless steel.

Operation

The flow of cleaning fluid makes the nozzles perform a geared rotation around the vertical and horizontal axis. In the first cycle, the nozzles lay out a course pattern on the tank surface. The following cycle make the pattern gradually more dense until a full pattern is reached after 8 cycles.

Options

The choice of nozzle diameters can optimise jet impact length and flow rate at a desired pressure.

There are a number of models available, suitable for small to large vessels.



Sprayballs & small rotating heads also available

