

PLASTIC ROTATING SPRAY HEAD

PLASTIC SPRAY HEAD FOR SMALL CONTAINERS, BEER KEGS AND TANKS



APPLICATION

For small tanks, beer kegs and containers up to 1 metre diameter

FEATURES

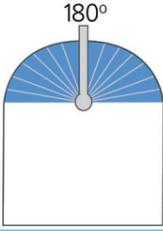
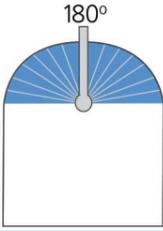
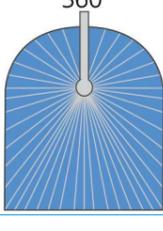
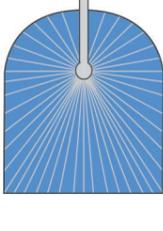
- 1/2" BSP Female Thread
- Optimum cleaning pressure 2 to 5 bar
- Compact size
- PVDF material
- Multiple rotating fan jets

DESCRIPTION

Our plastic rotating spray heads are designed for better and faster cleaning of small containers, beer kegs and tanks of sizes up to 1 metre diameter. They are manufactured from PVDF for enhanced performance and durability. There are two versions of this nozzle available, the 360 degree plastic tank cleaning head and the 180 degree plastic container cleaning nozzle. Both these nozzles have 1/2" BSP female threaded connection and are compact in size meaning that they can fit inside small openings in vessels where required.

ORDERING EXAMPLE

Plastic 360° Rotary Spray Head Low Flow

Nozzle Reference	Spray Angle	Thread Connection	Flowrate in Lpm at Bar				
			BSP FEM	1	2	3	4
180° BACKWARD SPRAY HEAD		1/2" BSP	9	13	16	18	20
180° FORWARD SPRAY HEAD		1/2" BSP	9	13	16	18	20
360° SPRAY HEAD LOW FLOW		1/2" BSP	14	20	24	28	31
360° SPRAY HEAD HIGH FLOW		1/2" BSP	28	38	46	54	60