

Rotating Nozzles



Optimal nozzles for rinsing tanks.
 Especially suited for CIP systems - no motor
 source is needed due to the reactionary force the
 cleaning liquid to rotate the spray head.
 increase speed of rotation by pressure increase
 Spray coverage 180°, 260° and 360°
 ½" inside thread
 material in Plastic Teflon
 max. operating temp.: 93°C.
 Flow rate range: 13,5 to 120 l/min.

Article #

758373A 180° up

758373B 180° down

758373C 260° up

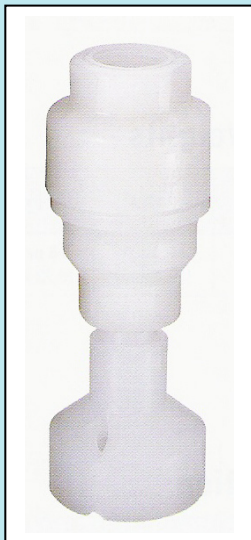
758373D 260° down

758373E 360°

Typical applications:

- tank cleaning
- CIP for cabins
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Special Rotating Nozzles



Optimal nozzles for cleaning, sanitizing and
 foaming applications.
 Constant speed of rotation approx. 10 rpm
 fluid pressure is between 1 – 16 bar.
 Spray coverage 65°, 120°, 180°, 260° and 360°
 ½" inside thread
 material in Plastic PVDF
 max. operating temp.: 70°C.
 Flow rate range: 5,3 to 128 l/min.

Article #

758372A 65° down

758372B 120° down

758372C 180° up

758372D 180° down

Typical applications:

758372E 260° up

- tank cleaning
- filler cleaning
- CIP for cabins

758372F 260° down

758372G 360°