

HydroWhirl® Mini



PVDF Reactionary Force



DESIGN FEATURES

- Fluid-driven, self-flushing
- Compact design, maintenance-free
- Made from FDA-compliant, PVDF material
- Corrosion-resistant
- Hydrostatic wear free slide bearing

SPRAY CHARACTERISTICS

- Vigorous spray action

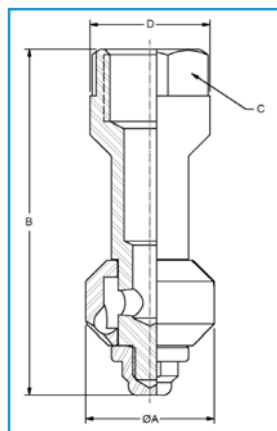
Spray Angles: Complete 360° spray coverage.

Flow Rates: 3.4 to 9.0 GPM

Max Temperature: 194° F / 90°C

Filtration: Line strainer with a mesh size of 0.3mm/50 mesh

For additional connection types contact BETE.



DIMENSIONS IN INCHES

Connection Size	A	B	C	Weight (oz)
1/2"	1.2	3.2	0.9	1.1

HYDROWHIRL® MINI FLOW RATES

Materials: PVDF

Female Connection Type	Nozzle Number	Spray Angles	Flow Rate (GPM) @ Differential Pressure (psi)						Coverage Dia. @ 40 psi
			10	20	30	40	50	60	
			psi	psi	psi	psi	psi	psi	Ft
1/2" NPT	HWM 7.2	360°	3.4	5.0	6.2	7.2	8.1	9.0	3.5

*Flow rates represent threaded connections with a 360° spray angle.

*Flow rates may vary for other connection types and spray angles.