



New range for specific use
in the food Industry

MI42 - Aisi 316

*New cleaning head in Stainless steel Aisi 316L for
tank washing*



Weight		Inlet	Nozzle type	Min. overall Ø		Material
gr	oz			mm	in	
5950	210	1/2 Bsp F	4 x 1/8 Npt	62,5	2,46	Stainless steel Aisi 316L

Part No	Rated Pressure		Min. operating pressure		Permissible Pressure		Rated Flow rate		Rated Temperature		Rated rotation speed
	bar	psi	bar	psi	bar	psi	Lpm	USGpm	°C	°F	
25.3650.40	140	2000	40	580	160	2300	35-45	9,2-12	90	195	18-24
25.3650.50	140	2000	40	580	160	2300	45-55	12-14,5	90	195	18-24

Technical Features

- Made completely of Stainless steel Aisi316 L
- Suitable for utilization in the food Industry
- Materials used for manufacturing have NSF approval
- Internal surface washing of containers and tanks
- Complete interior orbital coverage (washing at 360°)
- Possibility to fit a tachometer which checks the actual rotation of the head on the inside of the container
- Minimum radial dimensions for access in narrow passages
- Rotating speed independent from water temperature
- Inlet filter