



LONG DISTANCE CLEANING NOZZLE

SUPERIOR DESIGN - The Marksman™ is a static, 0-degree, solid-stream nozzle that was engineered for superior long-distance cleaning. Constructed out of stainless-steel housing, the nozzle is lightweight and durable.

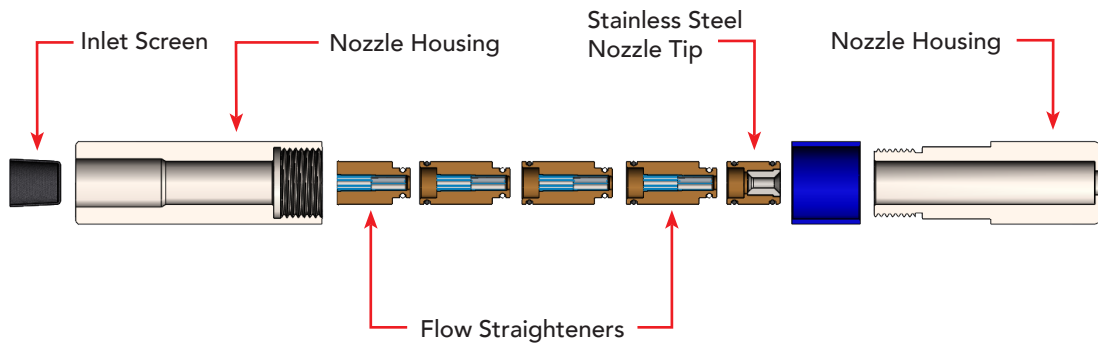
ACCURACY & PRECISION – With a controlled flow that provides optimal cleaning impingement over 20 ft., the Marksman is an ideal fit for cleaning corrosive environments like lift stations. The precise stream cleans accumulated solids and grease build-ups, while its accuracy reduces the operator's chances of damaging crucial parts like pumps and electrical components.

OPERATOR SAFETY – The nozzle requires the use of a 6 ft. minimum lance equipped with a dead man switch, ensuring the operator more control while resulting in less impending harm. Operators will no longer need multiple lances to reach extended distances, or wear harnesses to lower themselves into confined spaces. This reduces time and effort on each job.

REDUCED WATER CONSUMPTION – The Marksman offers an up to 20 GPM - low water flow design, reducing each job's water consumption and duration, while still providing superior results and performance.



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NOZZLE SIZE	NOZZLE PART NUMBER	FLOW RATE CHART (GPM)				
		@ 500 PSI (34 bar)	@ 1000 PSI (70 bar)	@ 1500 PSI (103 bar)	@ 2000 PSI (138 bar)	@ 2500 PSI (172 bar)
#12.0	1003150-120	4.8 GPM (18.2 LPM)	6.8 GPM (25.7 LPM)	8.3 GPM (31.4 LPM)	9.6 GPM (36.3 LPM)	10.8 GPM (40.9 LPM)
#15.0	1003150-150	5.8 GPM (22.0 LPM)	8.2 GPM (31.0 LPM)	10.0 GPM (37.9 LPM)	11.6 GPM (43.9 LPM)	13.0 GPM (49.2 LPM)
#20.0	1003150-200	7.8 GPM (29.5 LPM)	11.0 GPM (41.6 LPM)	13.5 GPM (51.1 LPM)	15.6 GPM (59.1 LPM)	17.4 GPM (65.9 LPM)

SPECIFICATIONS:

Maximum Inlet Pressure: 2500 PSI (172 bar)
 Maximum Water Temperature: 180°F (+82°C)
 Housing Material: Stainless Steel
 Nozzle Tip: Stainless Steel
 Inlet Connection Thread: 1/2" FNPT

ACCESSORIES:



10 PACK OF DOME INLET SCREENS

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