



366-FORCE LOW PRESSURE NOZZLE



Style 366-F



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- Combination pattern nozzle with five versatile flow rate settings up to 150 GPM (570 LPM) at a low operating pressure of 5 bar (75 PSI)
- Effectively minimises pressure on pumps and fire fighter fatigue whilst delivering more water
- Change in the flow pattern (from fog to jet) can readily be achieved via an efficient 120-degree turn of the moulded bumper
- Enhanced positivity of the flow selection ring and ball-valve shut off delivers optimal stream performance and effective operating control
- Produces straight stream for maximum reach and superb wide fog pattern for optimum fire fighter protection
- Available in stainless steel spinning teeth or fixed moulded teeth
- Lightweight hardcoat anodized aluminum construction
- Minimal maintenance reflected in robust design, precision machining and quality materials
- Conforms to all aspects of NFPA 1964 (spray Nozzles, Shutoffs and Tips)

Style	Inlet Size	Length	Weight Lbs(kg)	Flow Settings @75 psi (5 bar)	
				GPM	LPM
366-F	1-1/2" (38mm)	9" (228mm)	3.9 (1.7 kg)	30-60-95-125-150	115-230-360-475-570

366-F LOW PRESSURE NOZZLE



Raised lug for flashover fog pattern with quick 120° turn of the moulded bumper from jet stream to fog pattern
Available in stainless steel spinning teeth



- Versatile multiple flow rate settings up to 150 GPM (570 LPM) at a reduced working pressure of 5 bar (75 PSI)
- Efficient 120-degree turn of the moulded bumper from jet stream to fog pattern
- Improved positivity of flow selection ring ensures optimal stream performance
- Large index ring with indicator allows easy flow, pressure or flush selections with a gloved hand
- Enhanced positivity of ball-valve shutoff for effective operating control
- Optimal straight stream and fog pattern performance are achieved at the selected flow and the single rated pressure
- Integral inlet screen prevents debris from entering nozzle and affecting stream quality
- Compatible with Protek's foam aeration tubes