

## Premium Quality Selectable Gallonage Nozzle



## Viper<sup>™</sup> ATTACK<sup>™</sup>

- Versatile Light Weight Selectable Flow Nozzles
- Superior Quality Valve With Dual Seat & Dual Driven Shaft

- Maintenance Free Patented Rylstatic System for an Exceptional Fog Pattern
- Designed & Built to Meet NFPA 1964 & UNE EN 15182-2 Type 3 Requirements

**Flow Settings:** The flow rate can be set through an easy grip ring featuring preset positions. The flow ring has a raised lug to identify the maximum flow setting in low visibility conditions. The FLUSH mode is used to ensure that any debris is flushed from the nozzle to avoid pattern disruptions or flow reductions.

**Stream Pattern:** The nozzle stream is adjusted by rotating the bumper giving the firefighter the widest fog pattern (Full Fog – Protection) to the narrowest fog pattern (Narrow Fog and Straight Stream). The bumper has a raised lug to identify the Narrow Fog in low visibility conditions. The VIPER<sup>®</sup> ATTACK<sup>®</sup> series comes standard with the innovative patented fog pattern called RYLSTATIC<sup>®</sup>. RYLSTATIC<sup>®</sup> is a system that gives you a uniform water fog with smaller water droplets and less friction loss than other traditional systems. VIPER<sup>®</sup> ATTACK<sup>®</sup> nozzles are designed to operate with a wider fog shield of protection for the firefighter.

**Shut Off Valve:** The valve has a dual seat and dual driven shaft to offer better performance against water hammer and to enhance its durability. The valve itself is low maintenance with a stainless steel ball valve operated through an OPEN/CLOSE handle. The operation is smooth and constant allowing firefighters to open and close the valve easily.



**Patented Rylstatic<sup>®</sup>  
Technology**  
*The ultimate concept in  
firefighting nozzles!*

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ATI reserves the right to modify any specification without prior notice to meet or exceed changing standards. Special diameters or construction characteristics can be produced upon special request. Contact your local dealer or ATI at: [sales@atifireproducts.com](mailto:sales@atifireproducts.com)

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**Stainless Steel Inlet Screen:** A stainless steel screen is mounted within the inlet to prevent materials from entering the nozzle, which reduces the risk of damage or failure during operation.

**Ring Markings:** Markings on the flow selector ring and the pattern ring are laser engraved onto anodized aluminum that are easy to read and will not fade.

**Lot Number:** Every nozzle is marked with a lot number before leaving the factory. This number can be used for traceability purposes.

**Inlet Options:** The VIPER® ATTACK® selectable flow nozzles are available with the following standard threads:

- NST/NH Female
- NPSH/IPT Female
- BSP Female

The swivel inlet allows the nozzle to rotate continuously while connected to the supply hose.

**Foam:** The VIPER® ATTACK® nozzle can be used as an aspirating foam nozzle with the addition of the optional foam tube. The nozzle works well with pre-mixed solutions or with inline eductors.

**Approvals and Standards:** The VIPER® ATTACK® nozzle complies with NFPA 1964 and is manufactured in an ISO9001 accredited facility. EN15182-1 & EN15182-2 type 3 Certificate available by request.

**Service and Maintenance:** The VIPER® ATTACK® nozzle requires minimal maintenance during operation provided the unit is regularly flushed with clean water after being used with foam or contaminated water. Service kits are also available.



VIPER® ATTACK®	NOZZLE MODEL	LENGTH		WEIGHT		SWIVEL INLET (in)	NOZZLE FLOW		EFFECTIVE REACH		ATTACH. FOAM TUBE
		in	cm	lbs	kg		gpm	lpm	ft	m	
	VA 550	7.87	20	3.02	1.37	1*	5	25	52	16	CEP VA 1"
							15	50	66	20	
							30	125	79	24	
							50	175	85	26	
	VA 1560	7.87	20	3.02	1.37	1*	15	50	66	20	CEP VA 1"
							30	100	75	23	
							45	160	82	25	
							60	200	89	27	
	VA 3012	9.37	23.8	4.29	1.95	1 ½	30	115	79	23	CEP VA 1 ½"
							60	230	92	27	
							95	360	115	33	
							125	465	128	37	



\*Perfect performance even at 580 psi (40 bar)

The Effective Reach measured in feet is at 100 PSI, while the effective reach measured in meters is at 6 Bar (85 PSI). The RYLSTATIC® System is a low maintenance system.

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