



W2561 Series

Viper VA 550 & 1560 Lightweight H.P. Nozzle

Selectable Gallonage—Constant Flow

Inlet: 1" BSP female thread easily adapted to a wide range of international fire connections.*

Constant Flow Rates at 6 bar:

VA550 - 25 - 175 lpm plus flush

VA1560 - 50 - 200 lpm plus flush

Weight: 1.37 kg (excluding coupling)

Manufactured in hard anodised aluminium and designed and produced in compliance with EN15182, the Viper Attack nozzles offer perfect performance even at 40 bar (580 psi)*

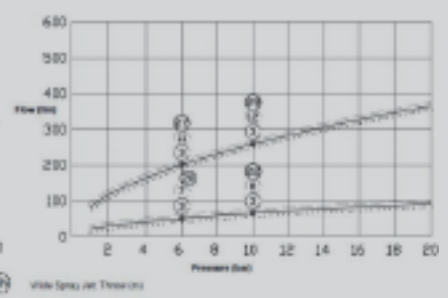
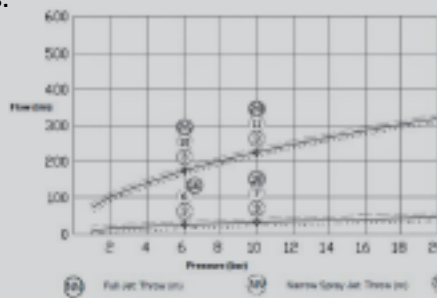
Fog patterns are created using the Rylstatic system dispensing with the maintenance and replacement programme associated with traditional spinning teeth.

The light weight and excellent performance of the Viper Attack nozzles make them an ideal choice for many applications, from first attack HP branches to Forestry applications.

Competitively priced, their robust build and premium quality makes them an easy choice for professional firefighters.

Maximum w.p. 40 bar
Test Pressure 60 bar
Burst Pressure 100 bar

*Operating pressure may be limited by the type of inlet coupling used. Please check coupling suitability with the coupling manufacturer.



NOZZLE	POSITION No.	NOZZLE FLOW		EFFECTIVE REACH		WEIGHT		LENGTH	
		GPM *	LPM*	Feet *	Metres *	Lbs	Kg	Inches	cm
VA 550	1	5	25	54	16	2.97	1.35	7.87	20
	2	15	50	68	20				
	3	20	125	82	24				
	4	40	175	88	26				
VA 1560	1	15	50	68	20	2.97	1.35	7.87	20
	2	30	100	78	23				
	3	45	160	85	25				
	4	60	200	92	27				

* performance at 6 bar