

Heavy-Duty, Inexpensive Nozzles,  
Ideal for In-Plant Protection



## Viper<sup>®</sup> ST<sup>™</sup>

### General Applications:

Industrial and municipal fire protection

### Construction:

- Extruded E-Lite alloy, lightweight and durable.
- Massive protective rubber bumpers.
- Polyamide fiber reinforced spinning teeth.

### Features and Advantages:

- Shut-off, straight stream, narrow fog and wide fog settings.
- Low expansion foam tube attachment available.

**Approvals and Standards** – The VIPER<sup>®</sup> ST<sup>™</sup> is National Fire Protection Association (NFPA) 1964 compliant and is manufactured in an ISO 9001 accredited facility. European Standards (EN) 15182-1 and EN15182-2 type 3 Certificates are available by request.

### VIPER<sup>®</sup> ST Nozzles

Nozzle Part Number	Nozzle Model Number	Swivel Inlet (In)	Nozzle Flow		Length		Weight (each)	
			(gpm)	(lpm)	(in)	(cm)	(lbs)	(kg)
I210528	ST2510PV NPSH	1 1/2	95	360	10.60	27	3.27	1.48
I210527	ST2510PV NST	1 1/2	95	360	10.60	27	3.27	1.48

### VIPER<sup>®</sup> ST Tips Only

Nozzle Part Number	Nozzle Model Number	Swivel Inlet (In)	Nozzle Flow		Length		Weight (each)	
			(gpm)	(lpm)	(in)	(cm)	(lbs)	(kg)
I210511	ST2510V NST	1 1/2	95	360	5.30	13	1.30	0.59
I210515	ST5016V NST	1 1/2	125	475	5.30	13	1.30	0.59