

VTE-1550



## Viper® VTE Series Industrial Hose Nozzles

VTE-2510



### VIEW ONLINE



SCAN FOR INFO  
or visit  
[KOA.link/VTE](https://KOA.link/VTE)

### GENERAL APPLICATIONS

- General plant wash-down service.
- Dust control.
- Wildland firefighting.

### CONSTRUCTION

- Composite housing with brass stem and rubber bumper.
- Female NST or NPSH threads.
- Fixed teeth.
- Available in Red or Black colors.

### FEATURES AND ADVANTAGES

- Adjustable flow control with twisting nozzle adjusts spray pattern from full stream to misting fog.
- Impact resistant, rubber bumpers protect nozzle from damage if dropped or dragged.
- Lightweight and compact design reduces worker fatigue.

### APPROVALS AND STANDARDS

The VIPER® VTE™ 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.

Part Number	Model Number	Rigid Inlet (In)	Color	Nozzle Flow		Length		Weight (Each)	
				(gpm)	(lpm)	(in)	(cm)	(lbs)	(kg)
I150006C	VTE-1550	1 NST	Red	30	125	5.30	13	0.44	0.20
I150004C	VTE-1550	1 NPSH	Red	30	125	5.30	13	0.44	0.20
I150005C	VTE-1550	1 NST	Black	30	125	5.30	13	0.44	0.20
I150034	VTE-2510	1 1/2 NST	Red	95	360	5.90	15	0.66	0.30
I218950	VTE-2510	1 1/2 NPSH	Red	95	360	5.90	15	0.66	0.30
I150015	VTE-2510	1 1/2 NST	Black	95	360	5.90	15	0.66	0.30

**NOTE:** Please refer to the Kuriyama Fire Products™ Fire Nozzle Catalog or [KuriyamaFire.com](http://KuriyamaFire.com), for our complete line of fire nozzles for municipal and firefighting use.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.