## **Viper® Select Gallonage Nozzles**

### **Feature**

• Four gallonage selection rings 30, 60, 90, and 125 GPM



· Constructed of E-Lite® aluminum and brass internals

## **Specification**

· Standard operating pressure 300 PSI maximum

Size	Thread	GPM @ 100 PSI	Part #
1-1/2"	NST	30 - 125	DSG3012F
1-1/2	NPSH		DSG3012S
Feature			



• Four gallonage selection rings 15, 30, 50, and 60 GPM

Size	Thread	GPM @ 100 PSI	Part #
1-1/2"	NST	15 - 60	DSG1560F
1-1/2	NPSH		DSG1560S

## **Viper Select Gallonage Low Flow Nozzles**

- Four gallonage selection rings 5, 10, 25, and 40 GPM
- Available without pistol grip

### Material

· Constructed of E-Lite aluminum and brass internals

· Standard operating pressure 300 PSI maximum

Size	Thread	GPM @ 100 PSI	Part #
1"	NST	5 - 40	DSG540F
I	NPSH		DSG540S

# **Viper Constant Gallonage Nozzles**

- · Full-time swivels and spinning teeth
- · BIMATIC flush system allows flush without shutting down
- · Removable pistol grip

· Constructed of E-Lite aluminum and brass internals

## **Specification**

• Standard operating pressure: 100 PSI (optional pressures of 50 or 75 PSI)



- EN 15182-2 TYPE 3 certified
- NFPA 1964 Compliant

Size	Thread	GPM @ 100 PSI	Part #
1-1/2"	NST	60 - 95	DVS95F
1-1/2	NPSH		DVS95S
2-1/2"	NST	150 - 200	DVS250F
2-1/2	NPSH		DVS250S