

### Viper® Ball Shut Off

**Features**

- 1" or 1-1/2" pistol grip shut off
- Forestry, municipal, or industrial use
- Full-time swiveled female inlet

**Specifications**

- Standard operating pressure: **100 PSI**
- Working pressure: **300 PSI**

**Materials**

- Constructed of hard anodized aluminum
- Handle is made of composite material

Size	Thread	Anodized Aluminum Part #
1"	NST (NH)	DVB1560F
	NPSH	DVB1560S
1-1/2"	NST (NH)	DVB3012F
	NPSH	DVB3012S



### Dual Range Nozzles/Tips

**Applications**

- Ideal for forestry, fire fighting, and industrial uses

**Features**

- Adjustable from fog, to straight, or off with twist shut off
- Heavy duty rubber bumper

**Materials**

- Dual flow nozzles are constructed of hard anodized aluminum and stainless steel internal components

**Specifications**

- Standard operating pressure: **100 PSI**
- Working pressure: **600 PSI** maximum

Size	Thread	GPM at 100 PSI	Anodized Aluminum Part #
1"	NST without bumper	10 - 23	D11023BLF
	NPSH without bumper		D11023BLS
	NST with bumper		DB11023F
	NPSH with bumper		DB11023S
1.5"	NST with bumper	20 - 60	D156020F
	NPSH with bumper		D156020S



### Blue Devil® Select Gallonage Nozzles

**Features**

- Rylostatic teeth directly machined to the nozzle
- Four gallonage selection rings **5, 10, 25, and 50 GPM** and flush without pattern change

**Specifications**

- Standard operating pressure: **100 PSI**
- Maximum pressure: **580 PSI**

**Approvals**

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

Size	Thread	GPM at 100 PSI	Part #
1"	NST	5 - 50	DBD550F
	NPSH		DBD550S
	NST	15 - 60	DBD1560F
	NPSH		DBD1560S

