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## Monitor Nozzles Multi-Gallonage Adjustable (500-750-1000-1250 gpm) Part No. CMNOAB1250

### DESCRIPTION

The mid-range Chemguard Master Stream nozzle is a multi-gallonage device which gives the operator a great degree of flexibility. The flow rate can be manually adjusted, without tools from 500-700-1,000-1250 gpm (1,140-1,900-2,660- 3,785) lpm) by a quick turn of the spring loaded flow section device at the tip of the nozzle.

Using this nozzle, the flow rate can be dialed in and control of water usage easily managed. The Chemguard nozzle design ensures a superior flow pattern from wide angle to straight stream. The nozzle is constructed from "Chemlite"<sup>TM</sup> a hard anodized black aluminum. The standard inlet is a 2 1/2" (63mm) FNST.

### FEATURES

- Four (4) flow selection ranges
- Easily adjustable flow section device
- Nozzle supplied with 2 1/2" FNST swivel inlet connection
- Suitable for use with water, AFFF, AR-AFFF & Class "A" foam solution

### ORDERING INFORMATION

MODEL	WEIGHT
CMNOAB1250	19 lb.