NSN 4820-01-600-5716

Calibrated Flow Valve - Page 1 of 1

A21100



View Online at https://aerobasegroup.com/nsn/4820-01-600-5716 **Body Material:** Copper alloy **Body Style:** Straight thru **Face To Face Distance:** 3.07 inches Flow Control Device: Diaphragm Flow Control Device Material: Rubber **End Connection Quantity: Valve Discharge Flow Rate:** 2.25 gallons per minute **Tempurature Rating:** Between 32.0 degrees fahrenheit and 225.0 degrees fahrenheit **Product Name:** Automatic balancing valve **Special Features:** Ends are inlet .5 inches fnpt, outlet .5 inches fnpt; diaphragm is made from epdm; union nut, tailpiece, and pressure/temperature ports are made fromcu0091 brass; o-rings are epdm; retainer ring made from stainless steel; orifice made from polyphenylsulfone; body made from brass uns 36000 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: