NSN 4820-01-494-9762

Poppet Drain Cock - Page 1 of 1

No Fiig: A530c0



View Online at https://aerobasegroup.com/nsn/4820-01-494-9762 Flow Control Device: Stem **Maximum Operating Temp:** 160.0 degrees fahrenheit single response **Minimum Operating Temp:** -60.0 degrees fahrenheit **Connection Style:** Plain (pipe) all ends **Valve Operation Method:** Manual Thready Qty Per Inch (tpi): 24 all ends **Outside Diameter Hose Accommodated:** 0.375 inches all ends **Product Name:** Saf-air push & twist valve **Special Features:** Push & twist valve can lock in open position. 1/4" hose adapter included. Safety clip, internal washer, and spring are 303 stainless steel; o-rings buna "n"; safety wire hole size 1/16" diam.; weight 26 grams. Valve used to simplify preflight fuel checks. Material: Copper alloy body Media For Which Designed: Fuel/oil, hydrocarbon single response **Special Test Features:** Meets tech standards tso-c76, atso-c76 **Style Designator:** Straight thru **Thread Series Designator:** Unf all ends **Furnished Items And Quantity:** 1 adapter Shelf Life: N/a **Unit Of Measure: Demilitarization:**