NSN 4930-01-603-5338

Airline Lubricator - Page 1 of 1

No Fiig: A520a0



View Online at https://aerobasegroup.com/nsn/4930-01-603-5338 **Overall Width:** 3.94 inches **Lubrication Spray Type:** Mist **Overall Diameter:** 2.5 inches **Maximum Operating Temp:** 175.0 degrees fahrenheit **Maximum Inlet Pressure Rating:** 250.0 pounds per square inch **Bowl Capacity:** 8.0 ounces Line Connection Thread Size And Series/type Designator: 0.5-14 npt **Features Provided:** Oil feed control and sight glass visual indicator and manual drain and needle valve Air Flow Rate: Between 160.0 cubic feet per minute and 600.0 cubic feet per minute **Product Name:** In-line lubricator **Bowl Material:** Steel **Special Features:** Body is aluminum; sight feed dome is pyrex and aluminum; seals are neoprene and buna-n; from centerline inlet and outlet to bottom is 6.25 inches; sight glass for lubricant lever Shelf Life: N/a **Unit Of Measure: Demilitarization:**