## NSN 4330-01-442-9754



Fluid Filter Body - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4330-01-442-9754 **Mounting Type:** Bracket w/drilled hole back **Mounting Hole Diameter:** 0.5313 inches **Mounting Hole Quantity: Body Outside Diameter:** 14.936 inches **Body Height:** 15.6875 inches **Distance Between Mounting Hole Centers:** 5.3125 inches and 2.250 inches **Features Provided:** Drain plug and switch-over valve **Bracket Quantity: First Intake Connection Type:** Threaded internal pipe top First Discharge Connection Relationship To Intake Connection: Identical to first intake connection First Intake Thread Series Designator: Npt First Intake Thread Size: 1.000 inches **Product Name:** Duplex filter assembly **First Intake Thread Direction:** Right-hand Filtering System For Which Designed: Full flow **Special Features:** Duplex filter body assembly; has one piece bolted-on cover containing a straight bore transfer valve; 180deg movement of valve handle diverts flow from one filter to the other; design pressure 200 psi; test pressure 300 psi; design temperature 250deg f max; each filter has a 0.125-npt drain and a 0.125-npt vent Material: Steel body Media For Which Designed: Any acceptable **Style Designator:** Unthreaded shell

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N/a

Shelf Life:

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A24000