## NSN 4330-01-417-2231

Fluid Filter Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4330-01-417-2231 **Thread Direction:** Right-hand **Body Diameter:** 4.770 inches **Filtration Rating In Microns:** 22.0 absolute and 15.0 Flow Direction: Outside in **Drop Pressure:** 2.6 pounds per square inch **End Application:** Air force weapon system code ev, truck, fire/crash p23 **Design Type:** Nonreusable **Tempurature Rating:** Between -40.0 degrees fahrenheit and 250.0 degrees fahrenheit **Bodylength:** 11.630 inches **Thread Size:** 1.750 inches Filtering Media Design: Pleated single filtering media response Filtering System For Which Designed: Full flow **Special Features:** 800.0psi static pressure; 350.0psi operating pressure; inner liner and end caps tin plated steel; baffle cast iron Material: Steel container/cartridge Media For Which Designed: Fuel/oil, hydrocarbon or water/alcohol mixture **Style Designator:** Cylindrical w/ integral outer casing **Thread Series Designator:** Un Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

**Fiig:** A24000

No