# NSN 4330-01-601-8103

Fluid Filter Element - Page 1 of 1

View Online at https://aerobasegroup.com/nsn/4330-01-601-8103



# Filtration Rating In Microns:

10.0

## **End Application:**

Guided missile destroyer

# Design Type:

Nonreusable

## **Tempurature Rating:**

Between -15.0 degrees fahrenheit and 275.0 degrees fahrenheit

#### **Bodylength:**

292.6 inches

## Filtering Media Design:

Mesh single filtering media response

## Distance From Bottom Of Body To Center Of Inlet:

210.0 inches

# Product Name:

High pressure filter

## **Special Features:**

Filter function/purpose is to pump generated debris before it jams a valve or scores a cylinder; flow rate 45 gpm; has visual sauto reset indicator; ; filter composed of microglass iii; has fluocarbon seal; allowable operation pressure is 3000 psi; rate of fatigue pressure 2000 psi; bypass prressure setting 50 psi

## Material:

Aluminum alloy 6061 sediment bowl

#### Media For Which Designed:

Fuel/oil, hydrocarbon

#### Style Designator:

Cylindrical w/ container (rigid) and mounting flange

Shelf Life:

N/a

Unit Of Measure:

---

## Demilitarization:

No

## Fiig:

A24000