NSN 4330-01-532-6652

Fluid Filter Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4330-01-532-6652

End Application:		

Tempurature Rating:

250.0 degrees fahrenheit

Hemp endurable power system

Filtering Media Design:

Pleated single filtering media response

Special Features:

Micron rating is 1. Filter media: phenolic impregnated cellulose. Core material: etp steel. End cap material: etp steel. Sleeve material: polypropylene. Adhesive material: thermosetting pvc. End seal material: buna-n gaskets. Differential pressure: 70 psi (4.8 bar). Flow rate per single cartridge: 7 gpm. Dimensions for 300 series: 2-1/2 in od x 1 in id x 9-5/8 in. 12 lbs shipping weight.

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A24000