# NSN 4330-01-425-6854

Fluid Filter Element - Page 1 of 1

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### **Body Inside Diameter:**

0.500 inches

#### **Filtration Rating In Microns:**

40.0

# Flow Direction:

Outside in

#### **Differential Pressure:**

300.0 pounds per square inch

#### **End Application:**

3655-01-217-3300 liquid argon-nitrogen-oxygen storage tank

#### Smallest Outside Diameter:

0.655 inches

#### Largest Outside Diameter:

1.040 inches

**Design Type:** 

#### Limited

**Bodylength:** 

Between 6.030 inches and 6.090 inches

#### **Criticality Code Justification:**

Feat

#### Filtering Media Design:

Sintered single filtering media response

## Filtering System For Which Designed:

Full flow

#### **Special Features:**

Element to be cleaned for oxygen service in accordance with mil-i-52211, method a, class b

#### Material:

Stainless steel filtering medium

#### Media For Which Designed:

Nitrogen, liquid and oxygen, liquid

#### Style Designator:

Conical w/out container

#### **Reference Number Differentiating Characteristics:**

As differentiated by cleaned for oxygen service

#### Shelf Life:

N/a

# Unit Of Measure:

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# Demilitarization:

No

Fiig:

A24000