# NSN 6685-00-444-5000

Self-indicating Thermometer - Page 1 of 1



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#### **Overall Length:**

Between 394.0 millimeters and 406.0 millimeters

#### Securing Device Type:

Ring

## Design Type:

Fluctuating

### Scale Type:

Etched stem

#### Scale Smallest Increment:

1.0 degrees celsius

#### **Actuating Medium:**

Mercury

#### **Scale Accuracy Rating:**

Prom 2.5 degrees c from minus 10 degrees to 300 degrees c; porm 5 degrees c from 300 degrees to 360 degrees c

#### **Features Provided:**

Expansion chamber

#### **Product Name:**

Thermometer self-indicating liquid in glass -10to300deg c

#### **Special Features:**

CHEM-IC-AL;-REPL

## **Specification Or Standard:**

2 type and d class

#### Departure From Cited Designator:

As modified by scale range, scale accuracy rating, scale type, scale smallest increment, scale adjustment variation, scale

inscription/backround color, and length

#### Shelf Life:

N/a

#### Unit Of Measure:

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## Demilitarization:

No

Fiig:

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