## NSN 6630-01-009-3762

Automated Analysis Sample Cup - Page 1 of 1

View Online at https://aerobasegroup.com/nsn/6630-01-009-3762

## Overall Height:

25.4 millimeters

Capacity Rating:
2.000 milliliters

Calibration Function:
To contain
Features Provided:
Disposable
Primary Container Type:
Carton
Scale Graduation Unit:
0.5 milliliters single interval single scale

Primary Container Unit Quantity:
1000
Graduation Marking Method:
Molded
Total Primary Container Quantity:
1
Scale Reading Direction:
Bottom to top inside single scale
Scale Graduation Unit Range:
$+0.5 /+1.5$ milliliters single interval single scale

## Product Name:

Cup sample auto analysis plastic 2 ml 1000s

## Special Features:

Precision molded cup; w/integral conical feature; o/a height 25.4 mm ; outside diameter 14.0 mm ; for aspiration of sample
Material:
Plastic, polystyrene
Style Designator:
Round, flat bottom with conical base
Shelf Life:
N/a
Unit Of Measure:

## Demilitarization:

No
Fiig:
A24200

