# NSN 6630-01-044-0334

Color Comparator - Page 1 of 1



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### **Overall Length:**

3.750 inches

# **Overall Width:**

3.750 inches

# **Overall Thickness:**

1.500 inches

#### Carrying Case:

Provided

#### **Housing Material:**

Plastic or glass

#### Accessory Components And Quantity:

4-rectangular cells, optically clear, 15 ml cap., inside dim: 26mm deep x 13mm wide x 77mm long; 1-empty, 0.5 oz. Cap. Ph reagent bottle;

1-dpd chlorine color disk; 1-ph color disk; 1-carrying case

## Holder Type For Which Designed:

Disk

**Color Range:** 

+3.0/+11.0 ph and +0.1/+10.0 ppm residual chlorine

#### **Color Graduation:**

0.1 and 0.4 and 0.7 and 1.0 and 1.5 and 2.0 and 3.0 and 5.0 and 10.0 and 3.0 and 4.0 and 5.0 and 6.0 and 7.0 and 8.0 and 9.0 and 10.0 and 11.0

## Light Type For Which Designed:

Artificial light and daylight

# Indicator Solution Type:

N, n-diethyl-p-phenylenediamine

#### Viewing System Type:

Prism

Integral Light:

Not provided

Primary Container Type:

Package

**Primary Container Unit Quantity:** 

1

#### **Product Name:**

Comparator color hydrogen ion & residual chlorine 3.75"l w/case

#### **Supplementary Features:**

Hydrogen ion and residual chlorine; for dpd tablet order 6810-01-044-0315 for detection of free chlorine in drinking water

#### Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

Fiig:

T149-b