

View Online at <https://aerobasegroup.com/nsn/6665-01-527-4281>

**Overall Length:**

Between 73.0 millimeters and 75.0 millimeters

**Overall Width:**

Between 40.0 millimeters and 42.0 millimeters

**Detecting Element Type:**

Chemical reaction

**Detecting Element Detachability:**

Integral

**Product Name:**

Badge, monitor

**Special Features:**

Between color-changing badge used to detect chlorine; exposure dose: 0.18 ppm/hr; color change: yellow to orange; recommended sampling time: 15 minutes and 48 hours; relative humidity range: 30-90%; temperature range: 60 degrees fahrenheit and 91 degrees fahrenheit ; color stability: 4 weeks; used in conjunction with safeair chlorine color comparator

**Supplementary Features:**

Material must be kept under constant refrigeration while in storage and shipped in refrigerated containers. If the material is not kept in climate controlled conditions during shipment.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T132-a