

View Online at <https://aerobasegroup.com/nsn/8010-01-583-0367>

**Recoating Air Drying Time:**

6.0 hours

**Rated Drying Time:**

0.700 days

**Product Name:**

Water reducible epoxy primer

**Special Features:**

Standard pigments; class c1 - barium chromate based corrosion inhibitors; class c2 - strontium chromate based corrosion inhibitors; it may be topcoated with epoxy or polyurethane. Thinner - di water; specifications - eads (casa) z-12-141; lockheed martin g37-5422; us military mil-prf-85582 ty1, c1 c2; temperature 15-35 degrees c; there is for component a containers warning combustibile and component b containers warning flammable.

**Color:**

Green, light

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A09700

**Mil-std (military Standard):**

Mil-prf-85582 spec.