

View Online at <https://aerobasegroup.com/nsn/9350-01-643-6172>

**Application Type:**

Wet

**Setting Type:**

Heat

**Maximum Temperature For Which Designed:**

300.0 degrees fahrenheit

**Product Name:**

H-265 flat dark earth

**Special Features:**

Durable, corrosion-resistant; resistant to most solvents and chemicals; cure schedule: 250°F for 2 hours, 300°F for 1 hour; gloss level (18: 1): velvet; 8.6 gloss units at 60°; theoretical solids by weight: 31% +/- 2%; theoretical coverage per gallon at 1.0 mil: 490ft<sup>2</sup>; viscosity (brookfield viscometer): 63.63 cp; recommended film thickness: 1.0 mil; 5% salt spray: 1, 000 hours; pencil hardness: 9h; scratch hardness: 8h; adhesion cross-cut tape: 5b; mandrel bend: no coating loss with 180° Rotation; impact: 160/160 inch-lbs; thermal emissivity: 0.82; density (g/ml): 1.31

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T347-b