

View Online at <https://aerobasegroup.com/nsn/6810-01-623-6177>

**End Application:**

Manifold, gpu

**Product Name:**

Resistivity solution

**Level Of Dermal Irritation Potential:**

Slight

**Special Features:**

Kit contains two bottle with different solutions in each; bottle 1 (scs1mohs part a): 15cc bottle of stock solution; composition: 99.9% de-ionized water by weight; contains hazardous material: potassium chloride; non-flammable; color: clear and colorless liquid; odor: odorless; molecular weight: 18amu; melting point: 0.0 deg. C.; boiling point: 212.00 deg. C.; vapor pressure: 23.76 mm hg; vapor density: 23.00 gm/m<sup>3</sup>; specific gravity: 1.00; evaporation rate: 0.3; solubility in water: infinite; bottle 2 (scs1mohs part b): 240 ml bottle of base solvent; composition: 70.00% de-ionized water by weight to 30.00% of n-propanol by weight; contains hazardous material: n-propanol; flash point: 21.00 deg. C.; auto ignition temperature: 412.00 deg. C.; extremely flammable; color: clear or colorless liquid; odor: alcohol-like odor; molecular weight: 60.10; melting point: -127.00 deg. C.; boiling point: 97.10 deg. C.; vapor pressure: 21 mm hg; vapor density: 2.07;

**Supplementary Features:**

Specific gravity: 0.804; evaporation rate: 1.3; solubility in water: fully miscible in water;

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No