



QUALITEK®

Ceasolder Peelable Solder Mask

DESCRIPTION

Ceasolder is a peelable, temporary latex mask designed for electronic assembly applications.

BENEFITS

- Easily peeled
- High SIR value
- Non-flammable
- Non-toxic
- Moderate odor
- VOC-free

APPLICATION

Apply Ceasolder by brush coating or through squeeze bottle. If material begins to thicken, use DI water to reduce viscosity. Surface should be clean and dry before applying Ceasolder.

PHYSICAL & CHEMICAL CHARACTERISTICS

| | |
|---|------------------|
| Color and Appearance | Pink |
| pH 5% soln | 10.0 – 10.5 |
| Solids | 60% |
| Specific Gravity @24°C | 1.02 |
| Viscosity | |
| Brookfield ¹ | 8,500 – 9,000cps |
| Flash Point | None |
| Shelf life (un-opened) | 1 year from(DOM) |
| Storage Temperature | 22-23°C |
| 1. Brookfield RVF, spindle, #5, 25°C, 20 RPM | |

PACKAGING & STORAGE

Ceasolder is available in 12 ounce squeeze bottles, and 1-gallon containers. Recommended storage temperature is 65° – 75°F. Keep containers tightly sealed and out of direct sunlight.

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TEL: (630) 628-8083 FAX: (630) 628-6543 E-MAIL: solder@qualitek.com HOME PAGE:<http://www.qualitek.com>
HEADQUARTERS: 315 Fairbank St., Addison, IL 60101 U.S.A. - Santa Clara, CA – Singapore
WORLDWIDE BRANCHES: UNITED KINGDOM – MEXICO – CHINA – PHILIPPINES - SINGAPORE

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Consult MSDS for health and safety information