CHIPQUIK® CQ9LF

Datasheet revision 1.5 www.chipquik.com

Liquid Flux Rosin Mildly Activated (RMA) in 10ml (0.34oz) Pen w/tip



Product Highlights

High Solids Content
RMA No-Clean (residue is non-conductive and non-corrosive)
Alcohol-Based
Ideal for all rework, solder, and de-solder applications
Excellent wetting
If desired, residue can be cleaned with alcohol (IPA) or other solvent systems
Can be used with Leaded and Lead-Free applications
RoHS 3 and REACH compliant

Product Highlights

Isopropyl Alcohol (IPA), 70-85% (~75%)
Rosin, 15-30% (~25%)
Contains no Chlorine/Chloride

Specifications

Flux Type:	RMA Liquid (for Leaded and Lead-Free applications)
Flux Classification:	ROL1
Specific Gravity:	0.9
Packaging:	10ml Pen
Shelf Life:	Refrigerated >24 months, Unrefrigerated >24 months

Dispensing

Gently press tip into work piece (depress tip) to dispense.

Storage and Handling

Store refrigerated or at room temperature 3-25°C (37-77°F). The liquid flux can be allowed to freeze. Freezing will not degrade this product. Allow 4 hours for flux to reach an operating temperature of 20-25°C (68-77°F) before use.

Transportation

This product requires ground shipping. Shipping below 0°C (32°F) or above 25°C (77°F) for normal transit times by ground will not impact this product's stated shelf life.

Cleaning

This is an RMA No-Clean liquid flux, residue is non-conductive and non-corrosive. Post-use cleaning is not required. However, if cleaning is desired, residue can be removed using isopropyl alcohol (IPA) or other solvent systems.

Conforms to the following Industry Standards:

J-STD-004B, Amendment 1 (Solder Fluxes):	Yes
RoHS 3 Directive 2015/863/EU:	Yes

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