

## REM0 Water-Soluble Tack Flux in 10cc/10g Luer Lock Manual Syringe w/tips

### Product Highlights

Ideal for all rework, solder, de-solder and reflow applications

Water-Soluble

Tack flux will not run all over PCB when applied

Has a pleasant odor

Excellent Wetting with Moderate Activity (REM0) Flux

**Water-Soluble** Easily cleaned with water (60°C+)

Attachment of BGA spheres

Soldering flip chip components

Long stencil life

Wide process window

For Leaded and Lead-Free applications

**RoHS 3 and REACH compliant**



Representative Photo Only  
Please note flux color may vary  
from light yellow to orange/brown

### Specifications

|                              |   |
|------------------------------|---|
| Flux Type:                   | Synthetic Water-Soluble (for Leaded and Lead-Free applications) |
| Flux Classification:         | REM0 (Residue must be water-washed at 60°C+ after reflow)       |
| Flux Activation Temperature: | 140°C (284°F)   |
| Color:                       | Light yellow to orange/brown                                    |
| Packaging:                   | 10cc/10g Luer Lock Manual Syringe                               |
| Shelf Life:                  | Refrigerated >24 months, Unrefrigerated >24 months              |

### Stencil Life

>8 hours @ 20-50% RH 22-28°C (72-82°F)

>4 hours @ 50-70% RH 22-28°C (72-82°F)

### Stencil Cleaning

Automated stencil cleaning systems for both stencil and misprinted boards. Manual cleaning using isopropyl alcohol (IPA).

### Storage and Handling

Store refrigerated or at room temperature 3-25°C (37-77°F). Do not freeze. Allow 4 hours for flux to reach an operating temperature of 20-25°C (68-77°F) before use.

### Transportation

This product has no shipping restrictions. Shipping below 0°C (32°F) or above 25°C (77°F) for normal transit times by ground or air will not impact this product's stated shelf life.

### Conforms to the following Industry Standards:

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