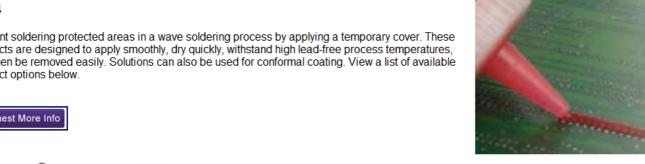


# Wondermask WSOL Washable Solder Mask

2204

Prevent soldering protected areas in a wave soldering process by applying a temporary cover. These products are designed to apply smoothly, dry quickly, withstand high lead-free process temperatures, and then be removed easily. Solutions can also be used for conformal coating. View a list of available product options below.







## Water-washable mask, safe on ion beds and filters

Ideal waterwashable mask for closedloop systems. Quickly and easily removed with inline and batch cleaning system.

- . Safe on ion beds & filters in closed-loop cleaning systems
- . 100% water-soluble
- · Non-ozone depleting
- Non-corrosive
- Low odor

### **Product Packaging**

2204-8SQ Wondermask WSOL 8 oz 24 units/case



2204-G Wondermask WSOL 1 gal 1 units/case



### **Technical Information**





#### **Chemical Composition**

CHEMICAL NAME	CAS#
Methanol	67-56-1
Non-ionic Surfactant	64742-52-5
Petroleum hydrocarbon	
Dye (Non-hazardous)	

#### Performance & Application Data

Application	Hand,, Pneumatic
Viscosity	11,500-15,500 cps
Suggested thickness	5-30 mils
Thinner	Methanol
Cure time	30 min. @65° C
Removal	Soluble in Water 49° C or higher

## **Environmental Policy**

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

### Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

North America

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Email: info@itw-cc.com

Countries Outside US

Call to locate a distributor in your country.

Important Notice to Purchaser/User: The information in this publication is based on tests that we believe are reliable. The results may vary due to differences in tests type and conditions. We recommend that each user evaluate the product to determine its suitability for the intended application. Conditions of use are outside our control and vary widely. Techspray's only obligation and your only solution is replacement of product that is shown to be defective when you receive it. In no case will Techspray be liable for any special, incidental, or consequential damages based on breach of warranty, negligence or any other theory.

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