



TECHSPRAY®

NEW!

WonderMASK® P2

HIGH-SPEED PEELABLE MASK

WonderMASK P2 is a new peelable temporary soldermask with unprecedented drying speed, increasing throughput and saving money. Techspray coordinated with several PCB manufacturers to develop a mask with all the features needed for modern, high speed operations.



WonderMASK P2 goes from masking to wave solder faster than any other mask! It can run through the wave after curing 20-30 minutes* and removes cleanly and easily.



* Times may vary

2220-85Q
Fastest
functional cure

2218-85Q
Fastest
full cure

WonderMASK P2 Features:

- Fastest functional cure – masking to wave solder
- Peels easily with no residue
- Low odor
- Cure indicator – darkens as it cures
- Compatible with gold and copper leads
- Great for lead-free and tin/lead solders

RoHS Compliant

"Always was...always will be"





RoHS Compliant

"Always was...always will be"

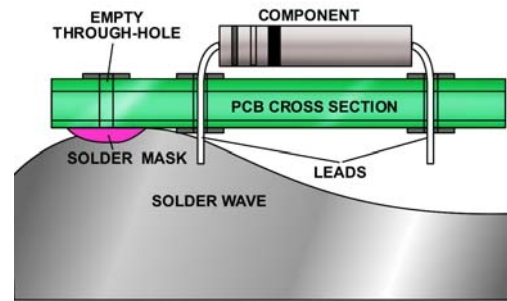
WonderMASK®

Effective at Lead-Free Temperatures

Temporary soldermask is applied over PCB through-holes and pads to prevent soldering the protected areas in a wave soldering process. WonderMASK® is designed to apply smoothly, dry quickly, withstand high, lead-free process temperatures, and then be removed easily.

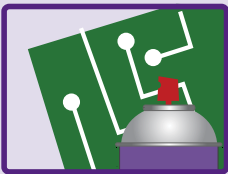
All Techspray WonderMASK products have the following features:

- Can be cured in pre-heat
- Great for lead-free and tin/lead solders
- RoHS compliant
- Non-Flammable



ALL WONDERMASK IS DESIGNED TO OPTIMIZE THROUGHPUT WHILE WORKING WITHIN YOUR PRODUCTION PROCESS

PEELABLE MASKS



Used with solvent cleaning and no-clean processes

NEW!

WonderMASK® P2

- Fastest Throughput
- Easily Peelable
- Low Odor
- Cure Indicator - Darkens As It Cures
- Compatible with Gold and Copper Leads
- Non-Corrosive



2220-8SQ

- 2220-8SQ 8 oz. (237mL) squeeze bottle
- 2220-G 1 gal. (3.8L) in plastic jug
- 2220-5G 5 gal. (18.9L) in plastic pail
- 2220-54G 50 gal. (189.4L) in plastic drum

Specifications: Meets MIL-STD-2000 paragraph 5.3.18 parts a, b, and d.

NEW!
MILDER SCENT!

WonderMASK® PL Latex

- Easily Peelable
- Quick Drying
- Highest Strength to Avoid Breakage

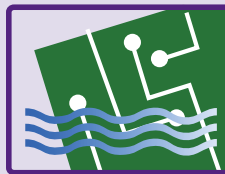


2218-8SQ

- 2218-8SQ 8 oz. (237mL) squeeze bottle
- 2218-G 1 gal. (3.8L) in plastic jug
- 2218-5G 5 gal. (18.9L) in plastic pail
- 2218-54G 54 gal. (204.4L) in plastic drum

Specifications: Meets MIL-STD-2000 paragraph 5.3.18 parts a, b, and d.

WASHABLE MASKS



Used with aqueous cleaning processes

Closed-Loop Cleaning Systems

WonderMASK® WSOL

- Safe on Ion Beds & Filters in Closed-Loop Cleaning Systems
- 100% Water-Soluble
- Non-Corrosive
- Low Odor

2204-8SQ 8 oz. (237mL) squeeze bottle



2204-8SQ

Standard Cleaning Systems

WonderMASK® W

- Water Washable
- Non-Corrosive
- Low Odor

Hand Applications

- 2205-8SQ 8 oz. (237mL) squeeze bottle
- 2205-G 1 gal. (3.8L) in plastic jug

Robotic & Pneumatic Applications

- 2206-G 1 gal. (3.8L) in plastic jug

Hand Applications

- 2207-G 1 gal. (3.8L) in plastic pail
- 2207-5G 5 gal. (18.9L) in plastic pail

Specifications: Meets MIL-STD-2000 paragraph 5.3.18 parts a, b, and d. 2206: HP 8500-4214



2205-8SQ

