

# Wondermask P 8oz Bottle

SKU: 301-911



## Features & Benefits

- ◆ **Temporary Peelable Mask:** Protects components during soldering or coating, easily peeled off post-process.
- ◆ **Non-Ammoniated & Non-Corrosive:** Free from ammonia, it won't corrode or stain components like copper, gold, or silver.
- ◆ **Non-Flammable & Non-Ozone Depleting:** Environmentally friendly and safe to use.
- ◆ **Cure Indicator:** Darkens as it cures, transitioning from opaque pink to translucent red.
- ◆ **Heat Stable:** Withstands fluxing, wave soldering, and cleaning operations without degradation.
- ◆ **Low Odour:** Provides a more pleasant working environment.
- ◆ **Versatile Application Methods:** Can be applied manually, pneumatically, or with robotic systems. Not recommended for silk screening.
- ◆ **Compatible with Conformal Coatings:** Safe for use in masking during coating applications.

## About the Wondermask P 8oz Bottle

**Wondermask P is a high-performance, temporary peelable solder mask designed to protect plated-through holes and contact surfaces from solder during soldering operations.**

Ideal for use in conformal coating applications, this non-ammoniated, non-flammable, and non-ozone depleting mask offers superior protection without the risks of corrosion or staining.

It is easily peelable once the soldering or coating process is complete, leaving no residue.

Wondermask P cures from opaque pink to translucent red, serving as a cure indicator. It's compatible with gold and copper leads, and non-corrosive to copper, gold, and silver, ensuring safe use on sensitive components.

## Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms