

# Solder Recovery Titanium Tool Kit

SKU: GES-DK



## Features & Benefits

- ◆ **Exceptional Corrosion Resistance:** Resists degradation from molten solder and aggressive fluxes.
- ◆ **Non-Adherence to Solder:** Prevents solder build-up, making the tools easy to clean and maintain.
- ◆ **Durability and Longevity:** Resistant to wear, reducing the need for frequent replacements.
- ◆ **Lightweight and Ergonomic:** Easy to handle, reducing operator fatigue during use.
- ◆ **Non-Contaminating:** Maintains solder purity and prevents defects in solder joints.
- ◆ **Cost-Effective:** Provides long-term savings by lasting longer and reducing replacement costs.
- ◆ **Compatibility with Sensitive Processes:** Ideal for high-precision electronics manufacturing, ensuring the integrity of soldering processes.
- ◆ **Contents:** (1 x pair) of solder recovery tools.

## About the Solder Recovery Titanium Tool Kit

Solder Recovery Titanium Tools (1 pair) are the ultimate solution for dross removal in wave soldering, offering unmatched performance and longevity.

Made from high-grade titanium, these tools are resistant to high temperatures and corrosion, ensuring consistent results even in the most demanding conditions.

Their non-adhering properties prevent solder build-up, while their lightweight and ergonomic design reduce operator fatigue.

These tools provide long-term cost-effectiveness by enhancing precision and durability in soldering processes.

**For Wave Solder Machines**

## Specifications

| Property    | Detail                                           |
|-------------|--------------------------------------------------|
| Temperature | 230°C                                            |
| Application | ESD-protected areas, electronics mfg, cleanrooms |