

# SILICA GEL PAKS - DESICCANT - HYDROSORBENT PRODUCTS 900 GM SILICA GEL

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## Keeps Gun Cabinets/Tool Boxes DRY!! Prevents Rust/Damage To Valuables

One of the most effective moisture absorbers ever developed. These man-made crystals prevent rust, mildew, corrosion, and tarnish before they start by literally "sucking up" and safely holding the moisture that causes them. Yet, the crystals stay dry to the touch, will not harm or dampen any surface even when saturated. When built-in indicator changes from blue to pink, the crystals have all the moisture they can hold, and are easily reactivated by heating in a conventional oven for 3 hours. The crystals can be reactivated over and over again, giving you a lifetime of protection from the destructive effect of dampness. Gives longest time between reactivations when used in enclosed areas and containers. Perfect for tool chests and lockers, closets, safes, etc., to protect guns, cameras, silver, clothing, documents, leather, medicines, electronics and tools. Several boxes may be used together for large gun cabinets and chests, closets, darkrooms, boat lockers.



## Attributes

- Name: [HYDROSORBENT PRODUCTS 900 GM SILICA GEL](#)
- Manufacturer: [HYDROSORBENT PRODUCTS](#)
- Product no.: 415000001
- Mfr. No.: SG-900
- Material: Silica
- Size: 900 g
- Style: Safe Accessory
- Delivery weight: 1.043kg
- Shipping height: 165mm
- Shipping width: 112mm
- Shipping length: 114mm
- UPC: 724225190000

## Item details

Made in USA

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# Safety Instruction Guide for SILICA GEL PAKS DESICCANT HYDROSORBENT PRODUCTS

## Introduction

Thank you for choosing SILICA GEL PAKS. These desiccant products are designed to effectively absorb moisture and protect your belongings from damage caused by dampness. This guide provides important safety instructions to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always keep silica gel packets out of reach of children and pets to avoid accidental ingestion.
- Do not consume silica gel. It is not food and can be harmful if swallowed.
- Inspect the product regularly for any signs of damage or wear. Discard any damaged packets.
- Use silica gel only for its intended purpose as a moisture absorber.
- Do not expose silica gel packets to water or other liquids.
- Store silica gel packets in a cool, dry place, away from direct sunlight and heat sources.

## Specific Safety Precautions for Use

- Avoid using silica gel packets in areas where they may come into contact with food or beverages.
- If the builtin indicator changes from blue to pink, indicating saturation, reactivation is necessary. Follow the reactivation instructions below.
- Do not attempt to reactivate silica gel packets in a microwave or other nonoven heating methods.
- Ensure proper ventilation when reactivating silica gel packets in an oven.
- Do not use silica gel packets in sealed containers with flammable materials or chemicals.

## Instructions for Installation and Usage

### 1. Placement:

- Place silica gel packets in enclosed areas such as tool chests, lockers, closets, safes, and storage containers.
- For larger spaces, multiple packets can be used together to enhance moisture absorption.

### 2. Reactivation Instructions:

- When the indicator changes from blue to pink, it is time to reactivate the silica gel packets.
- Preheat your conventional oven to 150°C (300°F).
- Place the silica gel packets on a baking tray in a single layer.
- Heat the packets for 3 hours.
- After heating, allow the packets to cool before handling.
- Store the reactivated packets in a dry place until next use.

### 3. Monitoring:

- Regularly check the color indicator on the packets to monitor moisture absorption.
- Replace or reactivate the packets as needed to maintain effectiveness.

## Disposal Instructions

- Dispose of used or damaged silica gel packets in accordance with local waste disposal regulations.
- Do not incinerate silica gel packets, as they may release harmful substances when burned.
- Consider recycling options where available, but ensure that the packets are not usable before disposal.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the use of SILICA GEL PAKS, please refer to the EU contact point for guidance.

## Conclusion

By following these safety instructions, you can ensure the effective use of SILICA GEL PAKS while minimizing any potential risks. Always prioritize safety and report any unsafe conditions or incidents to the appropriate authorities. Thank you for choosing our product, and we hope it meets your moisture absorption needs effectively.

# About Us

## Brownells UK

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