

# eSUN eVacuum Kit Filament Storage Vacuum Sealing Bags and Pump

**LKR 6,704.76**



- **Comprehensive Kit:** Includes 10 vacuum bags, a hand pump, and 15 reusable humidity indicator cards for complete filament protection.

- **Enhanced Moisture Protection:** Double-sealed, single-sided embossed vacuum bags effectively shield your filament from humidity and dust.
- **Wide Compatibility:** Designed to accommodate 0.5KG, 0.75KG, and 1KG spools across 1.75mm, 2.85mm, and 3mm filament sizes.
- **Food-Grade Materials:** Constructed from BPA-free, FDA-certified PE+PA composite, ensuring both safety and durability.
- **User-Friendly Operation:** Includes a convenient hand pump for quick and efficient vacuum sealing, enhancing storage ease.

## **eSUN eVacuum Kit Filament Storage Vacuum Sealing Bags and Pump**

Tired of your 3D printer filament turning into a soggy mess? Say hello to the eSUN eVacuum Kit Filament Storage Vacuum Sealing Bags and Pump! This nifty gadget is your filament's new best friend, keeping it dry and ready for action.

### **Why Choose the eSUN eVacuum Kit?**

At Master3D, we know the struggle of dealing with moisture-loving filaments like PVA and TPU-95A. That's why we're excited about this kit. It features double-sealed, single-sided embossed vacuum bags that lock out humidity and dust, ensuring your filament stays in top-notch condition. Plus, the included hand pump makes sealing a breeze, saving you time and effort.

### **Top Features:**

- **Superior Sealing:** Double-sealed, single-sided embossed bags keep moisture and dust at bay.
- **Wide Compatibility:** Fits 0.5KG, 0.75KG, and 1KG spools of 1.75mm, 2.85mm, and 3mm filaments.

- **Food-Grade Materials:** Made from BPA-free, FDA-certified PE+PA composite for safety and durability.
- **Hand Pump Included:** Effortlessly remove air for optimal storage conditions.
- **Reusable Humidity Indicator Cards:** Monitor filament dryness and reuse after drying.

Investing in the eSUN eVacuum Kit from *Master3D* means longer-lasting, high-quality prints without the frustration of moisture-compromised filament. It's a game-changer for any 3D printing enthusiast.

## FAQs

1. **Q. Can I use this kit for filaments other than PVA and TPU-95A?**  
A. Absolutely! The eSUN eVacuum Kit is perfect for all filament types, especially those prone to moisture absorption.
2. **Q. How do I know when to replace the desiccant packs?**  
A. Keep an eye on the humidity indicator cards. When humidity hits 50%, it's time to swap out the desiccant.
3. **Q. Are the vacuum bags reusable?**  
A. Yes, they're designed for multiple uses. Just ensure they're properly sealed each time for maximum effectiveness.

Component	Specifications
<b>Vacuum Bags</b>	<ul style="list-style-type: none"> <li>- <b>Material:</b> PA+PE, BPA-Free, FDA Approved</li> <li>- <b>Size:</b> Approximately 33 x 40 cm</li> <li>- <b>Thickness:</b> 0.085 mm</li> <li>- <b>Service Life:</b> Up to 50 uses</li> <li>- <b>Storage Temperature:</b> -20 to 85°C</li> </ul>
<b>Hand Pump</b>	<ul style="list-style-type: none"> <li>- <b>Size:</b> 16.5 x 3.5 x 3.5 cm</li> <li>- <b>Weight:</b> 50 g</li> <li>- <b>Material:</b> ABS+Silicone</li> <li>- <b>Air Suction Rate:</b> ≥8L/min</li> </ul>
<b>Humidity Indicator Cards</b>	<ul style="list-style-type: none"> <li>- <b>Indication Range:</b> 10%–60%</li> <li>- <b>Color Change:</b> Brown to light blue as humidity increases</li> <li>- <b>Reusability:</b> Can be reused after drying</li> </ul>

**Disclaimer:** Product dimensions and weights are approximate and may vary slightly. Images are for reference only; actual product appearance may differ.