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› DOME GLASS Whitestone UV GEN Film Screen Protector for Galaxy S22 Ultra User Manual

DOME GLASS Galaxy S22 Ultra

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Model: Galaxy S22 Ultra | Brand: DOME GLASS

1. INTRODUCTION

The DOME GLASS Whitestone UV GEN Film Screen Protector is designed to provide comprehensive protection for your Samsung Galaxy S22 Ultra. Utilizing a flexible film and UV curing technology, it ensures a perfect fit and enhanced durability, safeguarding your device's screen from scratches, dust, oil, and fingerprints.

Product Features:

- **Perfect Fit:** The UV GEN film adheres perfectly to the Galaxy S22 Ultra screen before curing, fixed firmly with UV light.
- **Full Protection:** Flexible material designed for maximum full coverage on curved corners and edges.
- **Stain Free:** Significantly reduces dust, oil, and fingerprint smudges with an effective anti-fingerprint coating.
- **Case Friendly:** Compatible with most phone cases on the market.

What's in the Box:

- UV GEN Film Screen Protector
- UV Lamp
- Removal Dust Kit



Image: Contents of the DOME GLASS Whitestone UV GEN Film Screen Protector kit, including the screen protector, UV lamp, and packaging.

Match Your Device

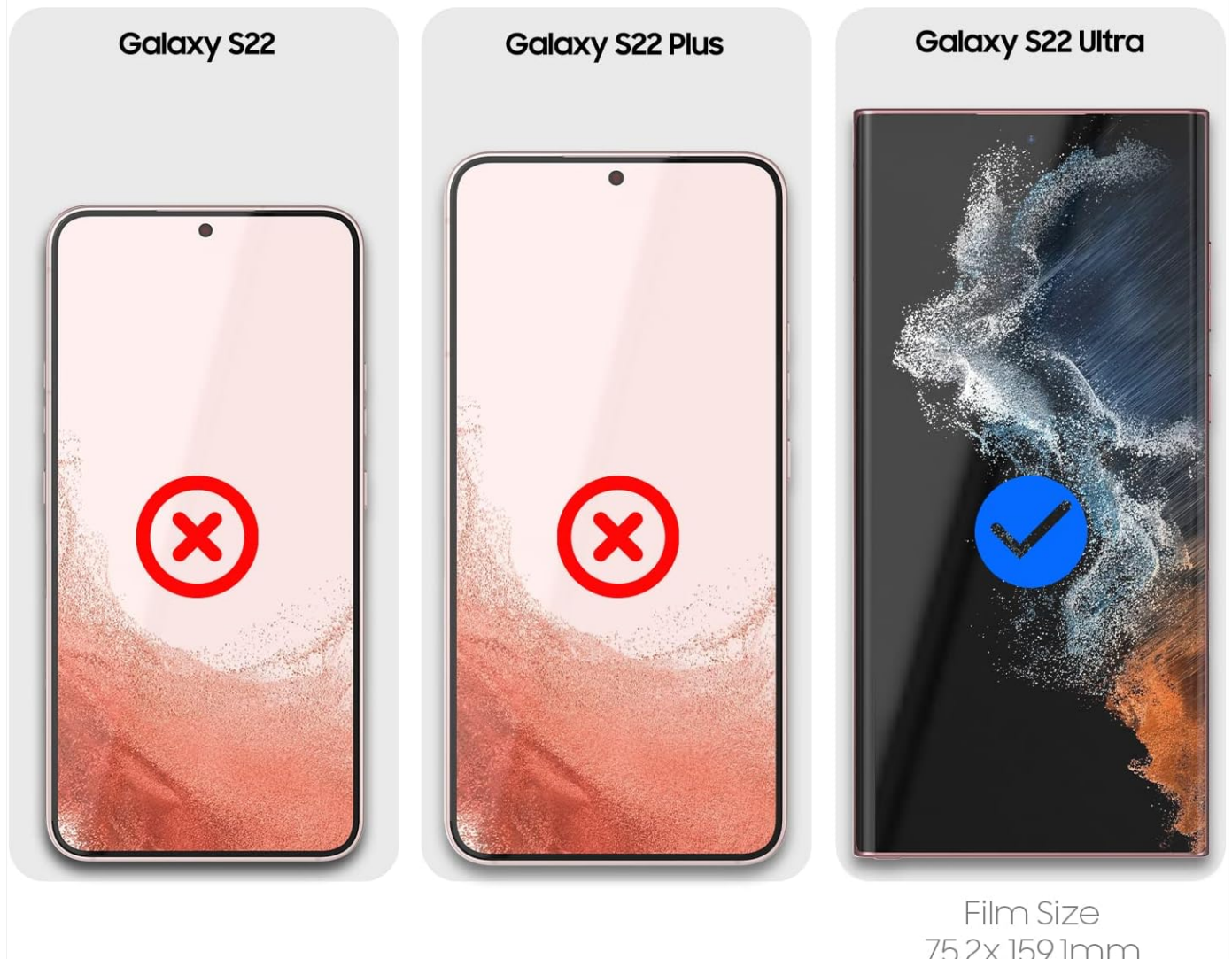


Image: Compatibility chart showing the screen protector is specifically designed for the Galaxy S22 Ultra, not for S22 or S22 Plus.

2. SETUP AND PREPARATION

Before beginning the installation process, ensure you are in a clean, dust-free environment. It is highly recommended to watch the official installation video provided by Whitestone Dome Glass to prevent any installation errors.

Pre-Installation Checklist:

- Ensure all components listed in "What's in the Box" are present.
- Clean your workspace thoroughly to minimize dust.
- Do not expose the UV curing machine or film to direct sunlight or strong LED light before or during installation.
- Verify that the UV curing machine lights up when connected.

Device Cleaning:

Use the provided cleaning kit to meticulously clean your Galaxy S22 Ultra screen. Any dust particles or smudges can affect the adhesion and clarity of the screen protector.

1. Wipe the screen with the alcohol wipe to remove oils and dirt.

2. Use the microfiber cloth to dry the screen completely.
3. Utilize the dust removal sticker to pick up any remaining dust particles.



Image: Illustration emphasizing the importance of dust control during screen protector installation, showing dust falling onto a phone screen.

3. INSTALLATION GUIDE

Follow these steps carefully for optimal installation. Refer to the detailed diagram below for visual guidance.

Step-by-Step Installation:

Installation Before

- ◆ Do not expose to direct sunlight or LED light.
- ◆ Check that the UV curing machine lights up.
- ◆ Check that you have all the components.

Installation After

- ◆ Please do not press the bubbles or lines after the installation, it will be naturally disappeared.

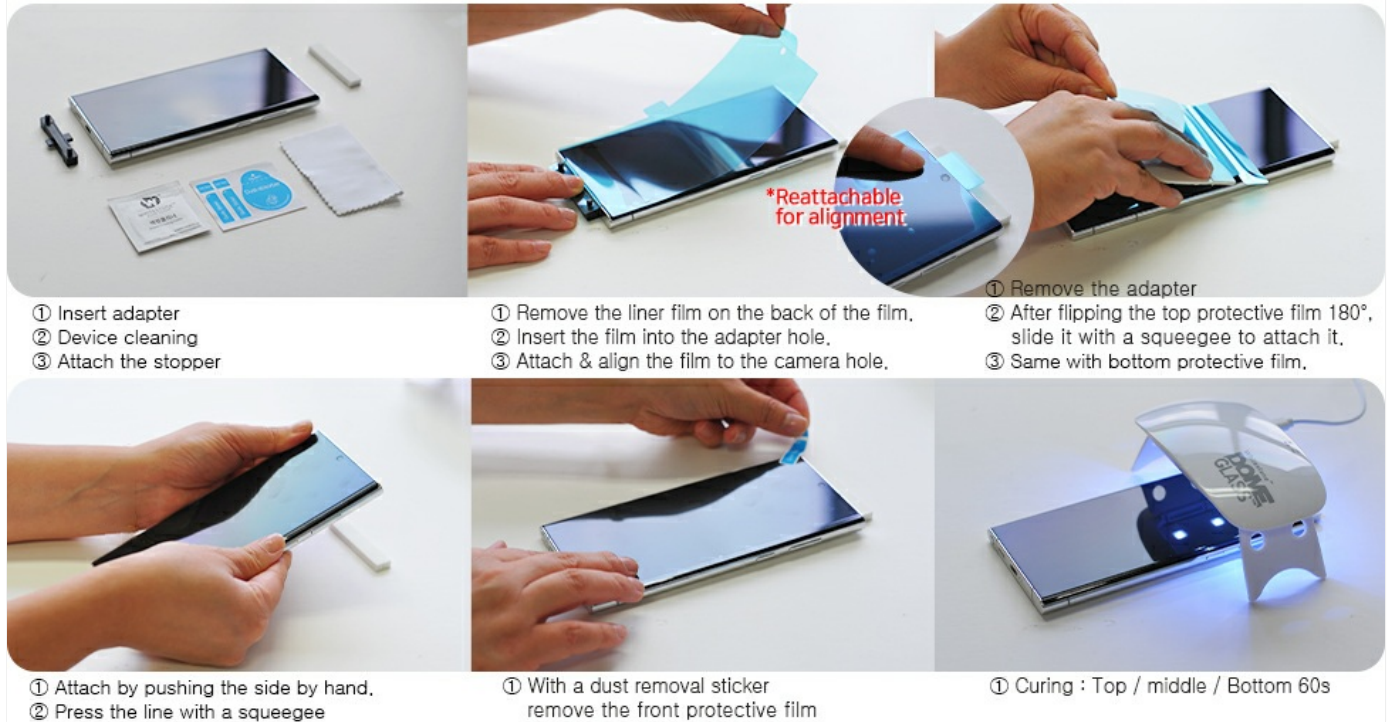


Image: A multi-panel diagram illustrating the complete installation process, from preparing the device to curing the film with the UV lamp.

1. Preparation:

- Insert the adapter into your phone's charging port.
- Perform thorough device cleaning using the provided kit.
- Attach the stopper to the adapter.

2. Film Application (Before Curing):

- Remove the liner film from the back of the screen protector.
- Insert the film into the adapter hole.
- Attach and align the film to the camera hole. The film is reattachable for alignment correction at this stage.
- Attach the film by pushing from the side by hand.
- Press the line with a squeegee to remove initial air.

3. Final Application & Curing:

- Remove the adapter.
- After flipping the top protective film 180 degrees, slide it with a squeegee to attach it. Repeat for the bottom protective film.
- With a dust removal sticker, remove the front protective film.
- **Curing:** Place the UV lamp over the top, middle, and bottom sections of the screen for 60 seconds each. Ensure the UV lamp lights up during this process.

Important Note: Do not press the bubbles or lines immediately after installation. They will naturally disappear over a few days as the film fully adheres and settles.

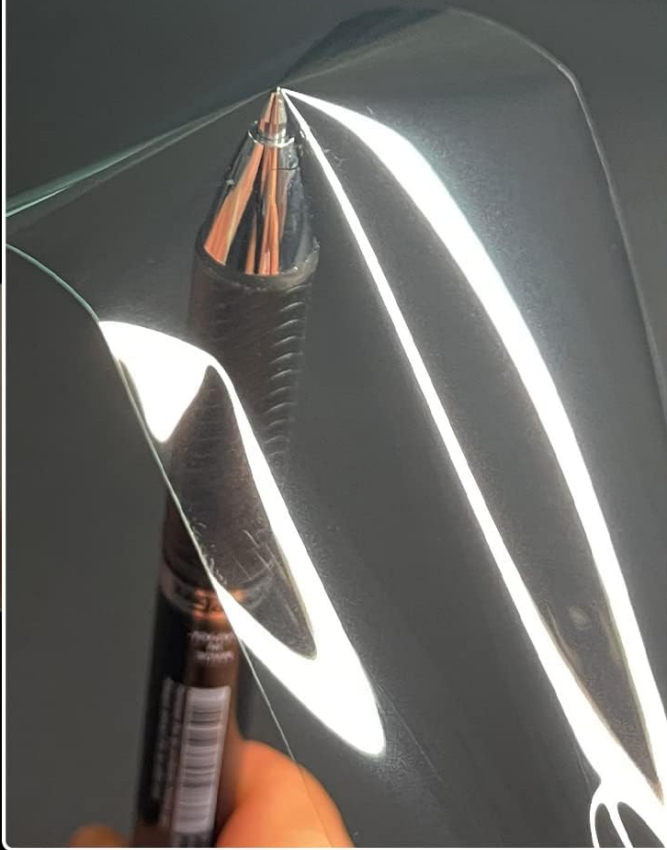
UV curing to form

UV curing makes the film more firmly attached to the device.

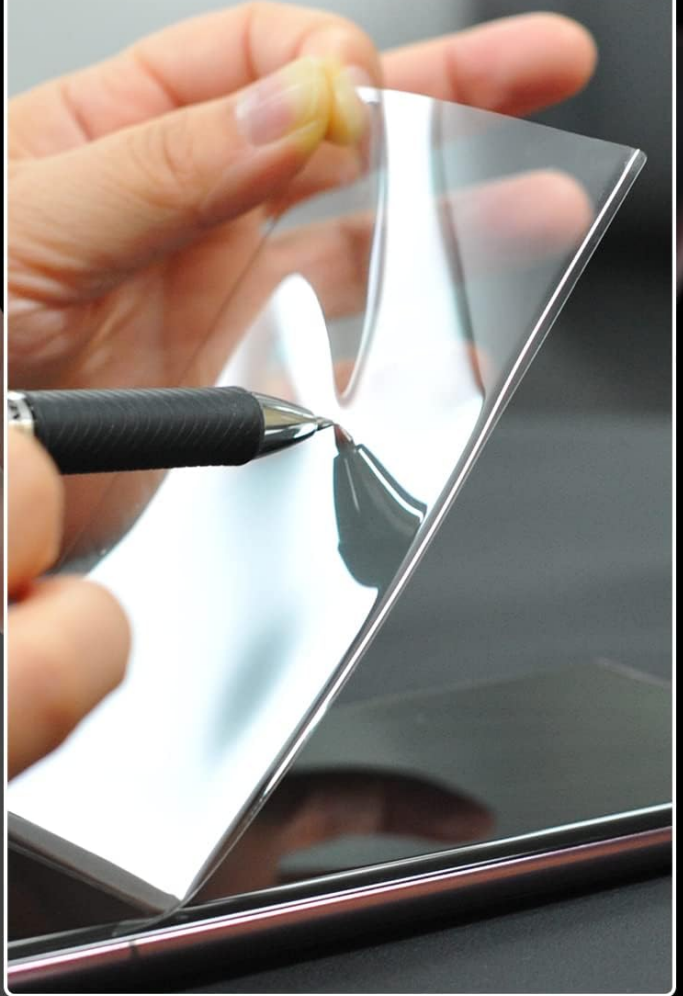


Image: Close-up of the UV curing process, showing the UV lamp emitting light onto the screen protector to firmly attach it to the device.

FILM BEFORE CURING



FILM AFTER CURING



MAKE A DIFFERENCE IN TECHNOLOGY

Image: Side-by-side comparison showing the flexibility of the film before curing and its hardened, smooth appearance after UV curing.

4. OPERATING AND FUNCTIONALITY

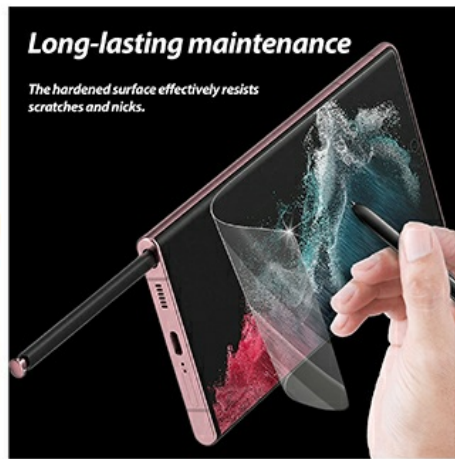
Once installed, the DOME GLASS Whitestone UV GEN Film Screen Protector integrates seamlessly with your Galaxy S22 Ultra, maintaining full functionality and providing enhanced protection.

Key Functionalities:

- **Ultrasonic Fingerprint Recognition:** The film is designed to allow for fast and accurate ultrasonic fingerprint recognition. If you experience issues, re-register your fingerprints after installation.
- **Vivid Clarity:** Maintains the original clarity and display quality of your screen.
- **Scratch Protection:** The UV-reinforced hard coating provides robust protection against scratches and daily wear.
- **Anti-Fingerprint Coating:** Reduces smudges from fingerprints, sweat, and grease, keeping your screen cleaner.



Can be seen clearly
as in the original scene
& Anti-fingerprint coating



Reinforced films
create and maintain
a stronger, smoother surface



This film shows
really fast fingerprint
recognition

Image: Visual representation of the film's features: original clarity, long-lasting maintenance against scratches, and fast on-screen fingerprint recognition.

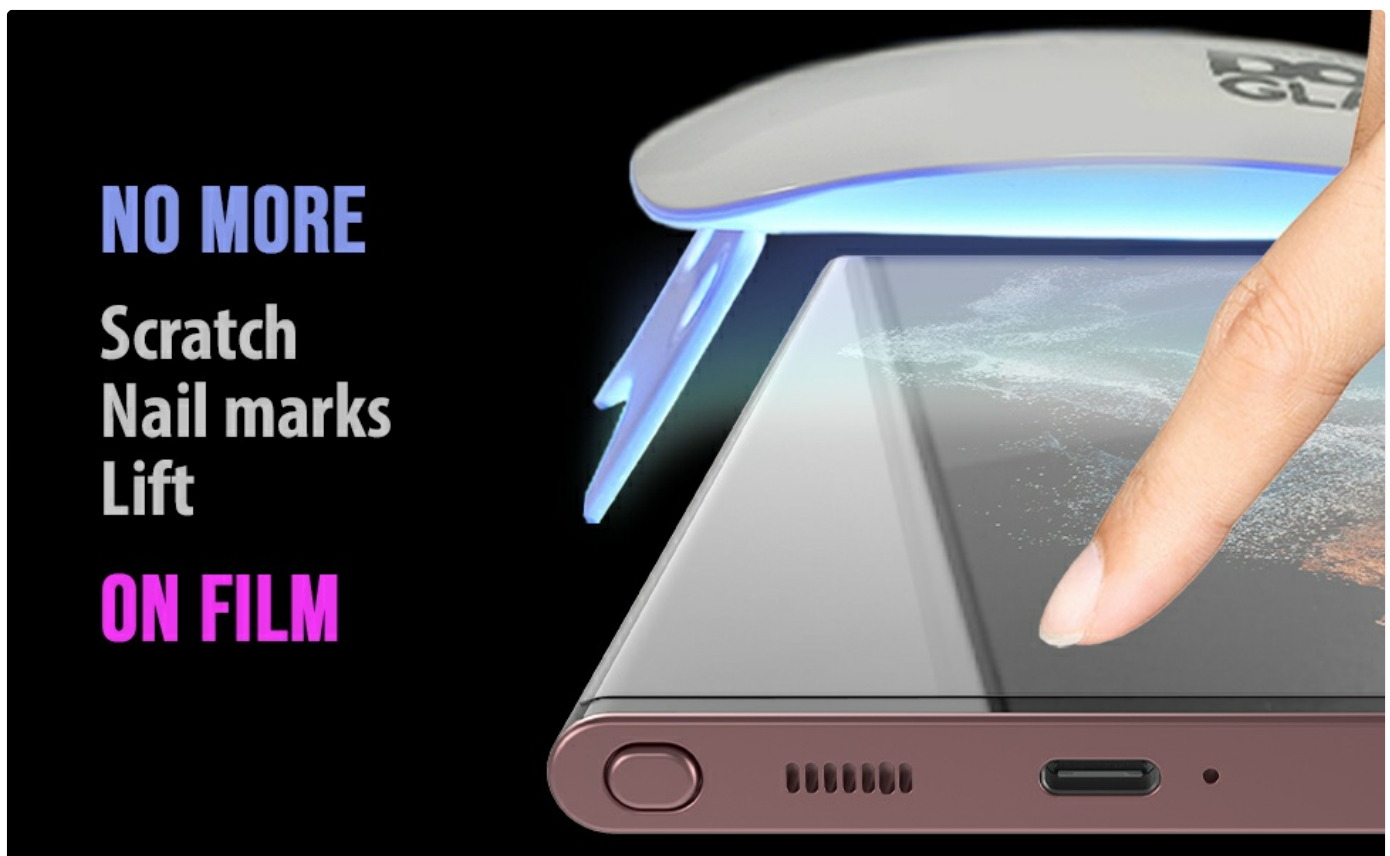


Image: Illustrates how the screen protector prevents scratches, nail marks, and lifting on the film, ensuring a smooth surface.

Film Structure Layer

*Whitestone's film products are made in Korea

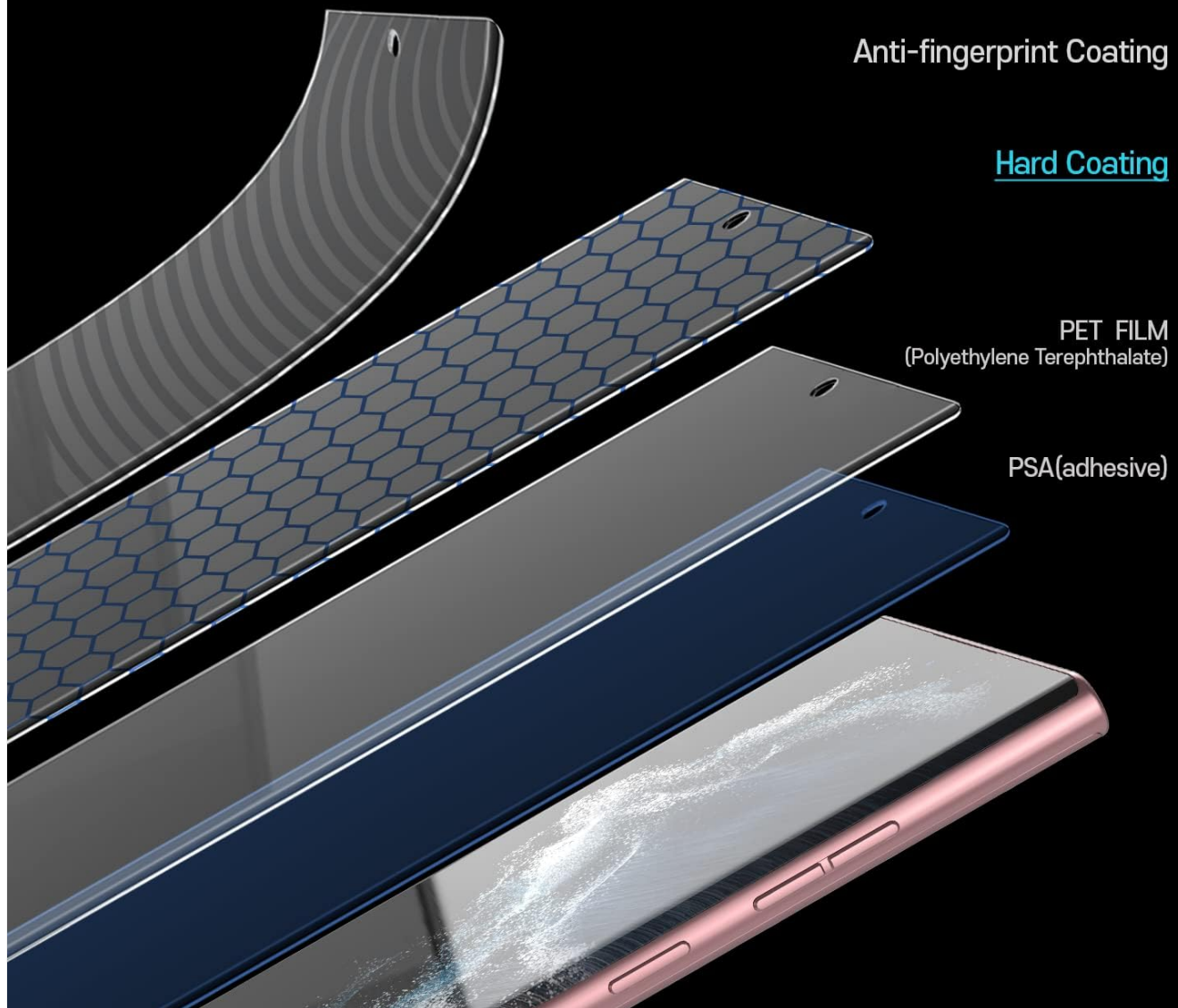


Image: A layered diagram showing the structure of the film, including the anti-fingerprint coating, hard coating, PET film, and PSA (adhesive) layers.

5. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your DOME GLASS Whitestone UV GEN Film Screen Protector, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the screen gently with a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner designed for electronics. Avoid harsh chemicals or abrasive materials.
- **Avoid Sharp Objects:** While the film offers scratch protection, extreme pressure or sharp objects can still damage it.
- **Temperature:** Avoid exposing your device to extreme temperatures, which can affect the adhesive over time.
- **Re-curing:** If you notice any lifting or bubbles after extended use, a brief re-curing with the UV lamp (10-20 seconds on affected areas) might help re-adhere the film.

6. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Bubbles or lines visible after installation.	Normal settling process; trapped air.	These typically disappear naturally within a few days. Avoid pressing them immediately after installation. Gently use a squeegee if persistent after 24 hours.
Fingerprint scanner not working or slow.	Fingerprints not re-registered; improper installation.	Re-register your fingerprints in your phone's settings after the screen protector has fully settled. Ensure the installation area for the fingerprint sensor was clean.
Edges lifting or not adhering properly.	Insufficient curing; dust under edges; improper alignment.	Ensure thorough UV curing, especially around the edges. Re-clean the area if dust is suspected. If persistent, a replacement may be necessary.
UV lamp not lighting up.	Power issue; faulty lamp.	Check USB connection. Ensure it's plugged into a working power source. If still not working, contact customer support.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	6.42 x 3.03 x 0.5 inches
Item Weight	0.529 ounces
ASIN	B0B8NFPP67
Special Features	Scratch Resistant
Manufacturer	Dome Glass
Date First Available	August 4, 2022
Brand	DOME GLASS
Compatible Devices	Galaxy S22 Ultra
Material	Plastic
Item Hardness	9H
Finish Type	Glossy
Water Resistance Level	Water Resistant
Unit Count	1 Count

8. WARRANTY INFORMATION

Specific warranty details for the DOME GLASS Whitestone UV GEN Film Screen Protector are not provided in the product information. Please refer to the manufacturer's official website or contact their customer service for detailed warranty terms and conditions.

9. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your DOME GLASS Whitestone UV GEN Film Screen Protector, please contact the manufacturer directly.

- **Manufacturer:** Dome Glass
- **Official Store Link:** [DOME GLASS Store on Amazon](#)
- **Installation Video:** It is highly recommended to search for and watch the official installation video from Whitestone Dome Glass on platforms like YouTube for a visual guide.

Official Product Videos:

No official product videos from the seller were found in the provided data. Please refer to the manufacturer's official channels for any available video guides.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

