

# WallBliss

## Spray & Stick

### Satin 11 mil

## 2502



### Handling

**Humidity Control:** Limit the exposure of unprotected materials to warm and humid conditions whenever possible (ideally below 50% humidity and 23°C). Sheets that are exposed to humid environments may start to feel tacky within just 10 minutes. Using dehumidifiers or drying the web will eliminate the tackiness of the sheets.

**Packaging:** Rolls must be packaged and stored in completely sealed polybags and/or stretch wrap to safeguard the entire roll (including the surface, edges, and core) from humidity. It is advisable to place 5g silica gel pads inside the core of the product. For reference, use the following guidelines:

25LM => 1 pad

50LM => 2 pads

100LM => 3 pads

150LM => 5 pads

**Tension:** To enhance protection, apply minimal roll tension during winding after printing (less than 1N/cm). If it's not possible to maintain low tension, consider using a protective release liner.

## **Installation**

**Wall Preparation:** The wall must be sealed and smooth, with a clean, dry surface that is free of debris. Priming is highly recommended for optimal results, especially on old, damaged, or flaking paint, as well as on uneven surfaces.

- Suitable for use on the following panels: Acrylic, Di-bond, and Foamex.
- A standard spray bottle can be utilized, or you can use a damp sponge.
- Fill the spray bottle with tap water and set the nozzle to the spray function.
- Apply water at a rate of 100ml per square meter. It's important to apply enough water to activate the adhesive, paying special attention to seams and edges.
- The material can be repositioned and realigned within the first 10 minutes. If it's challenging to slide the material into place, don't hesitate to partially pull it back and apply more water to the wall before reapplying. Alternatively, you can apply water to the back of the material.

## **Removal**

When it's time for a change, the product can be easily removed from the wall.

- Use a bucket of water and a sponge to thoroughly wet the wall mural, starting from the top. By keeping the mural wet, you can slowly peel it away from the wall, leaving a clean surface behind. Ensure that the mural remains consistently wet throughout the process.

## **Customer Support**

For complimentary hand samples or to locate an authorized distributor:

- Telephone: 1-800-854-2341
- Email: [customerservice@sihl.com](mailto:customerservice@sihl.com)

## **Legal Notice**

Performance may vary based on environmental conditions. Ensure compliance with current wallcovering safety standards. Sihl, Inc. and its affiliates disclaim liability for any resulting damages. Product specifications are subject to modification without prior notice.

