

Pintura™ Adhesion and Installation

Directions for use of silicone

1. Apply Pintura Wall Adhesive to the glass or substrate in a minimum of one (1) ping pong ball sized mound for every square foot (.0929 square meter) of glass. Do not apply the silicone too close to the edge of the glass to prevent “squeeze out”. Place the mounds so that space will be left between them when the glass is installed.
2. Press glass firmly in place so that good contact is made between the glass, silicone, and substrate. The silicone should spread to an area approximately 4.5 inches (114mm) in diameter. Actual curing time will depend on temperature, humidity, type of substrate, and amount of air that can reach the silicone. Neutral silicone cures at a rate relative to the humidity and airflow levels of the environment of installation. In areas of high humidity the sealant can dry at a more rapid rate than dry ambient areas. Please use the manufacturer’s recommended time frame as a guideline and maintain support for the material during the curing period.
3. Clean up can be done with mineral spirits.
4. For ceiling applications or technical questions please contact Pulp Studio at (310) 815-4999.

Directions for Substrate and Glass Preparation

1. Do not use on painted surfaces, wall covering, or treated wood.
2. For best adhesion, the glass, substrate and recommended sealant should be at room temperature (72°F, 22°C).
3. Make sure glass and substrate are free of dust, clean, and dry. On nonporous substrates, such as glass, tile, or metal, sealing is not necessary. On porous substrates, such as drywall or wood, use a primer or sealer (do not use paint) on the substrates and allow it to dry completely. Painted surfaces should be sanded through to the original surface and the substrate cleaned and sealed where adhesive is to be applied. Wall coverings should be removed and the substrate cleaned and sealed where adhesive is to be applied.
4. It is important to support the glass from the bottom during the curing process of the sealant for the manufacturer’s recommended time period. Mechanical fasteners should be used for all glass applications, but not always required after the adhesive has cured.