

GluDown[®] Construction Spray Adhesive Low VOC/CARB Compliant

Technical Data	August 2017
Product Description	A high strength, fast drying, pressure sensitive adhesive used for bonding concrete, reveal, chamfers, plastics, metal, wood and other materials.

Features	Web spray adhesive with dense coverage throughout spray pattern. Product offers long term heat and water resistance.
	Available in various packaging and nozzle configurations.

Packaging	 Available in the following packaging types: Aerosol Cans 14 net oz. aerosol can with inverted nozzle 12 cans per case &108 cases per pallet 14 net oz. aerosol can with inverted nozzle 12 cans per case &108 cases per pallet 12 cans per case &108 cases per pallet Part numbers: GD1111, GD1121 	
	Canisters • N/A	

Storage & Shelf Life

GluDown Construction Adhesive Low VOC/CARB Compliant - TDS

	Glabown construction Adhesive Low Voc, eArre compliant
Product Application	 Select best GluDown packaging type for easy application Aerosol Can (Inverted/Adjustable nozzle) Shake can of GluDown aerosol prior to use With nozzle facing surface, spray at a distance of 8" – 10" constantly moving the applicator to prevent build up on substrate For best bond strength apply adhesive to both surfaces Use overlapping spray pattern on large surfaces Before bonding surfaces insure that the adhesive is dry to the touch. Approximately 1 – 3 minutes Temperature and humidity will effect open time
	 Bond substrates applying heavy pressure to maximize bond

Removal & Clean Up	 Pry material off surface using flat edged tool Scrape surface with flat edge tool to remove large debris and excessive adhesive For best results apply citrus cleaner to remaining adhesive wait approximately 5 minutes and scrape surface, repeat
	 Pressure wash surface

Warranties	GLUDOWN, INC. MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUIDNG, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining
	whether the product is fit for a particular purpose and suitable for user's method of application. Please remember that many factors can affect the use and performance of any adhesive in a particular application. Given the variety of factors that can affect the use and performance of a GluDown, Inc. product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the product to determine whether it is fit for a particular purpose for the user's method of application.

Limitation of remedies &	If the GluDown, Inc. product is proved to be defective, THE
liability	EXCLUSIVE REMEDY, AT GLUDOWN, INC. OPTION, SHALL BE TO REFUND THE PURCHASE PRICE OF OR TO
	REPAIR OR REPLACE THE DEFECTIVE GLUDOWN, INC. PRODUCT. GluDown, Inc. shall not otherwise be liable for
	loss or damages, whether direct, indirect, special, incidental, or consequential, regardless of the legal theory asserted, including,
	but not limited to, contract, negligence, warranty, or strict liability.

¹ Depends on applicator nozzle

² Can vary based on adhesive application, environmental factors, and bonding surfaces