



## Power Grab Adhesive

Call us at 888-454-6975

Internet: [www.noisecontrolproducts.com](http://www.noisecontrolproducts.com)

ArtUSA Power Grab Adhesive  
Power Grab® Construction Adhesives  
Loctite® Power Grab® Pressure Pack



Power Grab Pressure Pack is an advanced construction adhesive technology for multi-surface usage. No gun is needed. Power Grab Pressure Pack is specifically designed for easy application with finger tip control.

- Precise fingertip control
- No caulk gun needed
- Instant grab
- Minimal Bracing - No Flashing off
- Latex based for easy water clean up
- Low odor, won't dry out
- GREENGUARD Children & Schools Certified®

CALL FOR PRICING



## **POWER GRAB ACOUSTICAL PANEL ADHESIVE FOR USE WITH A CAULKING GUN**

### **PGPSA**

- **Cost Effective**
- **Instant grab**
- **Convenient Large Size Tubes**
- **No Bracing - No Flashing off**
- **Latex based for easy water clean up**
- **Low odor, won't dry out**

Power Grab Construction Adhesive is a premium quality, high strength, gap-filling adhesive. This construction adhesive has nine times the tack or instant grab compared to other latex construction adhesives on the market today. This extremely high tack adhesive eliminates the need for nails and screws in many DIY and repair jobs. The adhesive has a very low odor, and requires only soap and water to clean up. This makes it safe, easy to use and environmentally friendly.

ARTPA-0

**MATERIAL:** 27.9 oz. tube Acoustical Adhesive

**FEATURES:** Makes installation of all Acoustical Panels easy.

**APPLICATIONS:** Wall or overhead adhesive for Acoustical Panels.

**COLOR:** White

**FLAMMABILITY:** Non Flammable

**COVERAGE:** 27.9 fl. oz. tube will extrude approx. 85 ft (26 m) of a 1/4 " (6 mm) diameter bead.

**VOC:** 0% by weight less than 2g

### **Preparation:**

The temperature of the adhesive, the surfaces and the working area must be above 50°F (10°C). One surface must be porous. Surfaces must be clean, dry and free of frost, grease, dust and other contaminants. To obtain maximum adhesion, surfaces should be flat to provide adequate contact. Painted surfaces must be well cured and free of loose paint. Sand glossy surfaces to a dull finish. Pre-fit all materials before applying adhesive.

### **For plastic cartridge:**

Remove nozzle. Cut the tip off the cartridge just above the threads. Replace nozzle and cut at a 45° angle to desired bead size.

### **For pressure pack:**

Pull red cap off of nozzle and remove the white tab. Turn nozzle 90° in a counter-clockwise direction. Press the red lever to dispense product. The bead size and speed of extrusion can be adjusted by using the button on the trigger. To close, turn the nozzle 90° in a clockwise direction and replace red cap on nozzle.

**Application:**

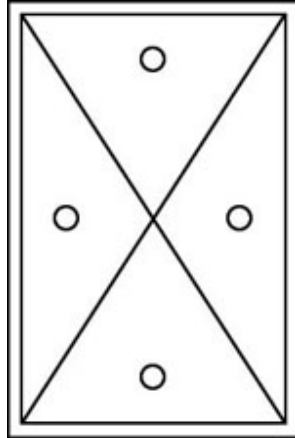
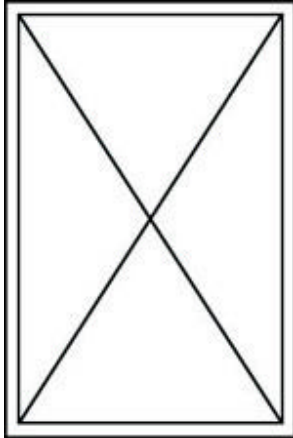
Apply a continuous bead to one of the surfaces then press material firmly into place within 20 minutes. Repositioning time is approximately 15 minutes, depending on bead size. For larger areas such as panels and drywall, apply adhesive around the perimeter 2" (5 cm) in from the edge and vertically every 12" (30 cm). Alternatively apply a continuous bead to all furring strips, studs and top and bottom plates. When applying materials to a vertical surface, the maximum vertical load the adhesive is safely rated for on a porous substrate is 10 grams/cm<sup>2</sup> or 20 lbs/ft<sup>2</sup> of bond area. No bracing is usually required, however, use clamps or other means of support for materials that exceed the maximum vertical load to insure maximum contact for 24 hours or until dry. For exterior use, protect the cured adhesive from sun, rain and snow by painting it or with structural coverings that allow good air circulation.

**Clean-up:**

Clean tools and adhesive residue immediately with soapy water. Cured adhesive may be carefully cut away with a sharp-edged tool.

**Wall installation:** Perimeter Bead size 1/4" to 3/8", 3" from edge plus X or as needed.

**Overhead Installations:** Perimeter Bead W/X and spots of spray adhesive on panel and substrate, or as needed.



**Note:** 2 cans of spray adhesive and or 5 tubes Acoustical Panel Adhesive for 20 - 2'x4' panels.