

## INSTALLATION (Continued)

- Butt joints between sheets should be loose and unforced.
- Fill expansion gaps with colored caulk if desired.
- Remove excess adhesive from walls, PLAS-TEX®, FRP sheets, and tools with water while adhesive is still wet.

## COVERAGE

- 125 sq. ft. per gallon
- 1/3 gallon per 4' x 8' panel

## TECHNICAL DATA

Type: Aqueous Construction Adhesive  
Viscosity: Over 312,500 CPS.

@76F Brookfield Spindle TE/4 RPM

pH: 6.5+/- .5

Density: 1.05 +/- .05 8.6 lbs per gallon

Solids: 63% +/-1%

Color: White

## HANDLING & APPLICATION

Supplied ready for use. Freeze-thaw stable. Application is dependent on humidity and air temperature. Carefully read and understand application instructions. Clean up with warm water when wet. When dry clean up with mineral spirits.

Meets FDA Section 21 CFR 175-105 for indirect food contact

## PRECAUTIONS

Do not mix with other adhesives.

## PROPERTIES

Parkland Panel Adhesive is a water based pressure sensitive adhesive designed for wall covering applications. This product exhibits very aggressive tack and good freeze-thaw stability. Parkland Panel Adhesive should be applied evenly on substrates with a notched trowel. Application instructions must be followed. This product is environmentally friendly.

Storage: 1 year in unopened container stored in cool dry environment.



**Parkland Performance**  
WALLS & CEILINGS

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[www.WaterProofPanels.com](http://www.WaterProofPanels.com)

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# PARKLAND PANEL ADHESIVE

THE PANEL ADHESIVE THAT YOU  
TROWEL ON THE WALL!



**PLAS-TEX® and FRP**

## APPROVED SUBSTRATES

- Sealed Drywall (important to paint over the joint compound)
- Concrete and Concrete blocks
- Aluminum
- OSB
- Plywood
- FRP
- DensArmorPlus
- Green board

All substrates must be sound, smooth, level, clean and dry. They must be free of dust, dirt, wax, loose paint, incompatible curing compounds or fire retardant chemicals, fungicides, release agents, sealers, or other foreign substances that might interfere with a good bond.

## FLAT MATERIAL

PLAS-TEX® or FRP panels must be stored flat. Do not lean up against a wall or they will take a set. If using rolled material, precut pieces and flatten them with weights or reverse roll for at least 24 hours prior to installation to remove “roll set”.

## BEFORE INSTALLATION

PLAS-TEX® or FRP and adhesive must be allowed to acclimate to room temperature and humidity for 24 hours immediately prior to installation. Room temperature must be between 70° and 80° F with less than 80% humidity.

**Porous substrates** such as drywall and concrete block should be painted or sealed with an oil, acrylic, or rubber-based product. **Polyvinylacetate-based (PC Ac) products may re-emulsify upon contact with this water-based adhesive preventing proper adhesion.** Areas of walls covered by a PV Ac joint compound **must also be sealed with an oil, acrylic, or rubber-based primer.** Wall surfaces must be thoroughly dry before applying adhesive.

# 4 EASY STEPS

## 1 APPLY



## 2 ALLOW TO CLEAR



## 3 PRESS PANEL IN PLACE



## 4 ROLL 100% OF THE AREA



## EQUIPMENT YOU WILL NEED

- 1/16” or 1/8” notched trowel. Use 1/16” on smooth surfaces and 1/8” on rough.
- Laminate roller

## INSTALLATION

Maintain constant temperature and humidity control (between 70° and 80° F with less than 80% humidity) for 24 hours before installation, during, and 24 to 48 hours after installation.

**Do not use a roller or brush**  
**Do not thin out adhesive with water or solvents**

- Use either a 1/8” or 1/16” notched trowel.
- Spread adhesive on wall surface only and cover 100% of surface area.
- Allow the adhesive to change from milky to clear. This indicates that the adhesive is ready to bond. For porous surfaces this may take 30-45 minutes.

### Alternate Adhesive Application Method

- Use a v-notched trowel with notches 1/4” wide x 1/4” deep and 1/2” apart.
- Spread the adhesive on the panel. Cover the entire surface, taking special care to apply adhesive to the perimeter.
- Install the panel after coating it with adhesive — no waiting is necessary.
- Coverage will be approximately 70 square feet per gallon.
- Always roll PLAS-TEX® or FRP sheets with laminate roller immediately after installation.
- Roll 100% of surface area forcing air outward from the center.
- Leave expansion clearance of 1/16” between PLAS-TEX® or FRP sheets and door jambs, base-boards, ceilings, etc. (Increase to 1/8” when installing near heaters, stoves, ovens or cold exterior walls). (Continued on the next page.)

ECO FRIENDLY - NO VOC

NON-POROUS SUBSTRATES

TROWEL ON WALL