



solid solutions to better hardscapes

Adhesive

STRONGEST

Adhesive on the Market

2 FORMULAS

For Professional Applications

TIME-TESTED

Proven Performance for Over 25 Years



**Contractors
Ask for it
by Name!**



BETTER products • BETTER service • BETTER support • BETTER results

Superior Strength Solvent-Based



Benefits

- ▶ Superior strength and longevity
- ▶ Works on wet or frozen surfaces
- ▶ High-temperature compatible
- ▶ Extrudes down to 10°F
- ▶ Will not freeze
- ▶ Regular and VOC compliant
- ▶ Interior/exterior use

Application Temps

10°F–120°F for adhesive and surfaces.

Method of Application

Cartridge/caulking gun

Shelf Life

18 months

Applications

- ▶ Retaining Walls
- ▶ Pavers/Block/Concrete
- ▶ Firepits
- ▶ Metals
- ▶ Wood
- ▶ Natural Stone

Works on most common landscaping & construction materials

Working Time

10 minutes open time. Material can be repositioned for up to 1 hour.

Storage

Store in a cool, dry place in upright position out of direct sunlight. Will not freeze or be damaged by low temperatures.

SRW Adhesive Available in 2 Formulas!

WHICH SRW ADHESIVE?

| Superior Strength Solvent-Based | Rapid-Set Polyurethane |
|---|--|
| Solvent-based adhesive creates the strongest hold | Moisture-based cure for a fast and strong permanent bond |
| Extrudes down to 10°F Works on wet or frozen surfaces | Application surface temps above 32°F |
| 18 month shelf life—the longest in the industry | 1 year shelf life |

| Coverage | Approximate length of bead according to container size & bead diameter | | |
|-----------|--|-------|-------|
| | Bead Size | 10 oz | 28 oz |
| 1/4" BEAD | 32 ft | 89 ft | |
| 3/8" BEAD | 14 ft | 35 ft | |

Rapid-Set Polyurethane Adhesive



Benefits

- ▶ Fastest set-up time on the market
- ▶ Suitable for dry or damp surfaces
- ▶ High-temperature compatible
- ▶ For use on almost any material
- ▶ Interior/exterior applications
- ▶ VOC compliant in all 50 states & Canada
- ▶ Premium, long-lasting strength

Application Temps

Above 40°F for adhesive and above 32°F for surfaces.

Method of Application

Cartridge/caulking gun

Shelf Life

12 months

Applications

- ▶ Retaining Walls
- ▶ Pavers/Concrete/Brick
- ▶ Firepits
- ▶ Pool Copings
- ▶ Foam/Vinyl/PVC/Metals/Wood
- ▶ Natural Stone

Works on most common landscaping & construction materials

Working Time

15 minutes open time. Material can be repositioned for up to 1 hour.

Storage

Store in a cool, dry place in upright position out of direct sunlight. Will not freeze or be damaged by low temperatures.

Directions

1. CLEAN SURFACE

- Remove oil, grease, ice, water, or dirt that may interfere with bond.

2. PREPARE TUBE

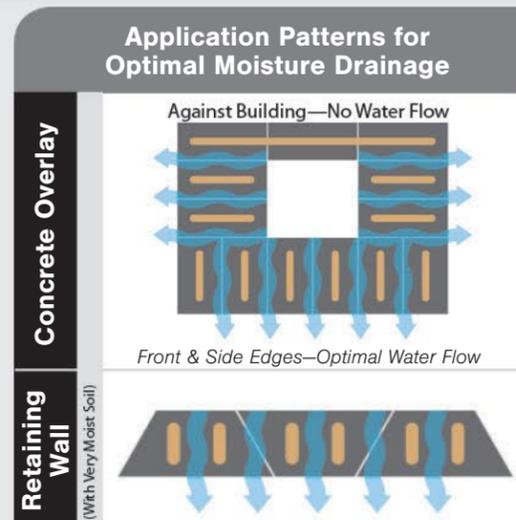
- Cut tip at slant for 1/4" or 3/8" bead
- Puncture seal
- Place tube in gun

4. APPLY

- Apply only the amount you can cover in 10 min. See user tips for suggested patterns.

2. SET IN PLACE

- Set block, reposition if needed
- Do not smear or use trowel



User Tips

- When using on tumbled products, we recommend using a 3/8" bead. Make sure surface is clean of any dust, dirt or material that may deter proper adhesion.
- For steps or high-traffic areas, wait 48 hours before use and 4–5 days for cure.
- If surface has grooves, make sure adhesive is bonding to both surfaces.
- Not intended for continuous submersion or use below the waterline.
- Not for use on plastic, rubber, or fiberglass materials.
- When using on applications that need optimal water flow, consider the adhesive application patterns to the left.

SRW Caulking Guns

SRW offers two types of caulking guns, both available in 10 and 28 oz sizes, engineered to provide superior performance at a price point that's right for you.



Buy SRW Products brand with confidence. Ask for it by name!

FAQ

How can I make SRW solvent-based adhesive set up faster?

Flash the adhesive. Flashing (or lifting the cap or block—shown below) for a couple of seconds will release up to 50% of the solvents within the adhesive to shorten the curing process.



Do I have to store SRW adhesive in a heated area?

No. Both the solvent-based and polyurethane adhesive formulas will not freeze or be damaged by low temperatures. It is best to store tubes in an upright position to avoid excess extrusion.

Can I apply SRW Adhesive to wet or frozen surfaces?

Yes. SRW Superior Strength Solvent-Based Adhesive can be used on wet or frozen surfaces. The adhesive extrudes from the tube all the way down to 10°F.

When using on wet surfaces, what should I look for to ensure it's bonding?

If adhesive doesn't seem to be sticking upon initial application, the surface may be too wet. Remove excessive moisture, reapply and set. To set, flash the adhesive to be sure it is bonding to both cap and block.

What's the difference between a solvent-based and a polyurethane adhesive?

A solvent-based adhesive provides a cure that is very strong. We've developed our solvent-based adhesive formula to be the strongest on the market. Polyurethane adhesives set up faster than solvents because it provides a moisture-based cure. Our polyurethane formula sets up in just 60–90 minutes!*

*When water has been misted during application.

Can I apply SRW adhesive to block around a firepit?

Yes. Make sure adhesive does not come into direct contact with flames.



How can I help prevent damage from trapped moisture in my project?

Consult the application patterns under "User Tips" for possible methods of adhesive application. Choose the best methods for your particular project to allow for optimal moisture drainage.

