Adhesive

STRONGEST Adhesive on the Market

2 FORMULAS For Professional Applications

TIME-TESTED Proven Performance for Over 25 Years

SRW Products: Providing All-Around Protection
**Adhesive**

**Rapid-Set Polyurethane Formula**

We’re proud to introduce our newest addition to the SRW Adhesive family. It is specially formulated for construction and landscape projects that require a fast set-up time. This adhesive has proven to be a premier choice, providing a fast, but permanent bond. It can be used on almost any material, even non-porous substrates such as foam, metals, etc.

**Benefits**
- Fastest set-up time on the market
- High-temperature adhesive suitable for firepits
- For use on dry or damp surfaces
- Interior/exterior applications
- VOC-compliant in all 50 states and Canada
- Premium, long-lasting strength

**Application temps:** Above 40°F for adhesive, 32°F for surfaces

**Working time:** 15 minutes

**Storage:** Store in upright position out of direct sunlight. Will not freeze or be damaged by low temperatures.

**SRW® Adhesive**

**New Product**

**Superior Strength Solvent-Based Formula**

For over 25 years, SRW Adhesive has been time-tested in countless hard scape projects throughout the United States and Canada. Over and over, it has proven its strength and performance. We proudly offer this cornerstone product to you, knowing that this adhesive will meet or exceed your expectations.

**Benefits**
- Superior strength and longevity
- Works on wet or frozen surfaces
- Extrudes down to 10°F
- Will not freeze
- Permanent bond
- Regular and VOC compliant
- Interior/exterior use

**Application temps:** 10°F–120°F, for adhesive and surfaces

**Method of application:** Caulking gun. Flashing with initial tack creates a faster cure from momentary pressure.

**Shelf life:** 18 months

**Storage:** Store in an upright position out of direct sunlight. Will not freeze or be damaged by low temperatures.

**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.

**Economy Caulking Gun**

**Premium Caulking Gun**

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

Get answers to our most commonly asked questions. Have a question not answered here? Call us toll-free at 800-752-9326 or e-mail customerservice@srwproducts.com

How can I make SRW solvent-based adhesive set-up faster?
Flash the adhesive. Flashing (or lifting the cap or block) for a couple of seconds will release up to 50% of the solvents within the adhesive to shorten the curing process.

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.

Can I apply SRW adhesive to block around a firepit?
Yes. Make sure adhesive does not come into direct contact with flames.

Do I have to store SRW adhesive in a heated area?
No. Both the regular and VOC are solvent-based formulas that will not freeze. It’s best to store tube in an upright position to avoid excess extrusion.

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.

Now available from SRW—your leading hardscape supplier:

DAP SMARTBOND Landscape Construction Adhesive

DAP® SMARTBOND™ Landscape Adhesive Construction Gel is a unique technology that applies as a foam and transforms by collapsing into a high-strength, fast-curing adhesive gel. It develops a strong, durable and permanent bond to landscape blocks, synthetic stone, wood, concrete, treated wood and other hardscape materials.

- Quick set-up
- 8X more coverage than standard cartridge adhesives
- 25% faster to apply—less gunning, less change out, less fatigue
- Unique foam collapses to form a gel
- Polyurethane formula

Suggested Adhesive Application Pattern