



Seam Sealer

Shin Dorn offers seam sealing products that is most commonly used for sealing and waterproofing tents and inflatable items. Seam sealer eliminates air leaks and minimizes water infiltration. Shin Dorn's seam sealer is made of high quality adhesive, complying with US and EU standards. Customization service is available to suit client's market.

THE BEST CHOICE FOR YOUR BRAND!

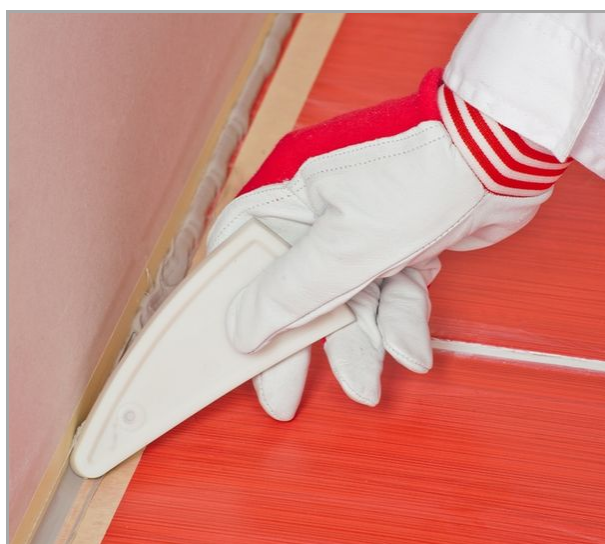
★**High quality seam sealer:** Shin Dorn offers industrial-strength seam sealer with excellent curing and waterproof performance. It works well even in wet conditions!

★**Non-toxic and safe:** Adhesive complies with US and EU standards: ASTM F963-11, CPSIA, CPSA, CHCC, REACH 17P and 144 SVHC, EN71 PART3:2013, PAHs and more.

★**Professional supplier of repair products:** Shin Dorn's clients include: Aerobed, Bell, Bestway, Coleman, Dorel, Intex, Poolmaster, Royalbeach, Rubbermaid, Sevylor, Stormsure, and more!

★**Factory direct OEM service:** With 20+ years of manufacturing and exporting experience in China, Shin Dorn offers the most competitive price and flexible OEM/ODM services to fulfill your needs!

Contact Shin Dorn TODAY for a quote and see what we can offer you: sales@shindorn.com



Seam sealer is widely used for repairing tents, backpacks and shoes.



SHIN DORN SEAM SEALER

| | Vinyl Seam Sealer | Silicone Sealant |
|------------------------------------|---|--|
| Properties | <p>Main Ingredients: Ethyl acetate, Methyl ethyl ketone, Polyurethane, Methyl acetate, Acetone</p> <p>Appearance: Colorless to slightly yellow liquid</p> <p>Odor: Solvent odor</p> <p>Curing Time: Dry to touch in 5~10 minutes; fully dry out and cure in 12~24 hours.</p> <p>Service Temperature: 50~104°F</p> <p>Melting Point/Range: -100.3°F</p> <p>Boiling Point/Range: 158~176°F</p> <p>Flash Point: 23°F</p> <p>Ignition Temperature: 766.4°F</p> <p>Shelf Life: 12 months</p> | <p>Main Ingredient: Silicone rubber (mainly supplied by Dow Corning)</p> <p>Appearance: Colorless paste</p> <p>Odor: Acetic acid odor</p> <p>Curing Time: Dry to touch in 15 minutes; Fully dry out and cure in 24 hours</p> <p>Stability: Stable</p> <p>Corrosivity: Reactive with water or moisture</p> <p>Flammability: Non</p> <p>Specific Gravity: 1.03 g/cubic centimeter</p> <p>Shelf Life: 12 months</p> |
| Applications & Features | <p>For Inflatables and Tents</p> <ul style="list-style-type: none"> - Eliminates air leaks and minimizes water infiltration in all kinds of inflatable products and vinyl liners, such as inflatable boat, inflatable castle, air bed, air mattress, pool liners, tents and inflatable toys. - Also used for rips and tears in rain cover, jackets or backpacks. - Fast curing, waterproof and safe, complying with US and EU standards. | <p>For Windows, Bathtubs and Aquariums</p> <ul style="list-style-type: none"> - An ideal sealant for bonding, sealing and waterproofing on a variety of materials and surfaces, such as glass, mirror, metal, wood, aluminum, cement, ceramics and many plastics. Commonly used in baths, showers, basins and kitchen. - Excellent waterproof and mould resistant properties, withstanding high temperatures. - Colorless sealant can blend into its surrounding surfaces. |
| Specifications | <p>Filled in 100% aluminum tube or tin can</p> <p>Sizes: 10g, 15g, 20g, 30g, or your choice.</p> | <p>Filled in 100% aluminum tube</p> <p>Size: 10ml, 15ml, 20ml, or your choice.</p> |
| Customization | <ul style="list-style-type: none"> - Custom aluminum squeeze tubes of any size with our own production equipment. - 5-color printing on aluminum tubes with client's logo and design. - Advanced latex bands of varying width from the tube base available to prevent leakage. - Custom packaging of blister pack, plastic box, cardboard, or your choice. | |
| Regulation | <p>Seam sealer complies with US and EU standards: ASTM F963-11, CPSIA, CPSA, CHCC, REACH 17P and 144 SVHC, EN71 PART3:2013, PAHs.</p> | <p>Silicone sealant complies with US and EU standards: ASTM F963-11, RoHS, 138 substances in the Candidate List of SVHC.</p> |

Shin Dorn has established a complete quality management system and holds ISO9001-2008 Quality Management as well as ISO14001:2004 Environmental Management System accreditation.