



BOND. SEAL. REPAIR.



OEM/PRIVATE LABEL **SEAM SEALER** FOR TENTS, TARPS & OUTDOOR GEAR

Factory-Direct Formulas for OEM and Private-Label Projects



**30+ Years in
Manufacturing**

Experience in adhesive filling
and packaging.



**ISO 9001 Quality
Management**

Controlled processes for
consistent production quality.



**Compliance
Support**

Test reports available
upon request.



**Custom Filling &
Packaging**

Private-label services
tailored to your program.



TRUSTED SEALING SOLUTIONS.
ENGINEERED TO PERFORM. BUILT TO LAST.



www.shindornusa.com

CUSTOM PACKAGING SEAM SEALER

For PU- and Silicone-Coated Fabrics

Designed to seal stitched seams on tents, rain covers, backpacks, and outdoor gear.



Custom filling, printing, and kit assembly available.
MOQ: 5,000 sets per variant
Lead time: approximately 30 days



Strong & Flexible Seal

Remains flexible as fabrics move.



Made for Outdoor Use

Maintains flexibility in changing outdoor conditions.



Easy Application

Applies smoothly along stitched seams.

TECHNICAL FORMULA COMPARISON

PU FABRIC SEALER



KEY FEATURES

- Flexible, water-resistant seam seal
- Adhesion to PU-coated fabrics



SPECIFICATIONS

Appearance	Smooth paste
Color	Clear to translucent
Technology	Solvent-based
Cure Time	24–48 hours
Shelf Life	12 months



TYPICAL APPLICATIONS

- PU-coated tents
- Tarps, rain covers, backpacks, and other compatible coated fabrics

SILICONE FABRIC SEALER



KEY FEATURES

- Flexible, water-resistant seam seal
- Adhesion to silicone-coated fabrics



SPECIFICATIONS

Appearance	Smooth paste
Color	Translucent
Technology	Neutral-cure silicone
Cure Time	24–72 hours
Shelf Life	12 months



TYPICAL APPLICATIONS

- Silicone-coated tents
- Tarps, rain covers, backpacks, and other compatible coated fabrics