



PRO-Traction

Safety Data Sheet

Prepared	August 11, 2026	Version	1.0
Company	Seal 'n Lock System Corp.	Telephone	813-852-1500

Section 1: Identification

Product identifier	PRO-Traction Slip-Resistant Additive
Chemical family	Proprietary micronized polymer powder
Recommended use	Texturing/traction additive for the final coat of compatible Seal n Lock sealer systems.
Responsible party	Seal 'n Lock System Corp.; 2401 Destiny Way, Odessa, FL 33556; 813-852-1500
Emergency telephone	1-800-222-1222 (Poison Control Center)

Section 2: Hazard(s) Identification

OSHA classification: Combustible dust hazard. The supplier otherwise identifies the product as not a hazardous substance or mixture under GHS.

Signal word: WARNING

Hazard statement: May form combustible dust concentrations in air.

Other hazards: High airborne dust concentrations may irritate the eyes and respiratory tract. Static discharge can ignite combustible dust clouds or nearby flammable atmospheres.

Precautions: Minimize dust generation and accumulation. Keep away from ignition sources. Ground and bond transfer equipment where bulk powder or dust clouds may occur. Wear eye protection and use adequate ventilation.

Section 3: Composition/Information on Ingredients

Ingredient	CAS No.	Concentration
Proprietary micronized polymer mixture	Trade secret	Trade secret

Trade-secret statement: Specific chemical identities and exact concentrations are withheld as trade secrets in accordance with applicable hazard-communication requirements. All known finished-product hazards are communicated in Section 2. Required information will be disclosed to health professionals, employees, or designated representatives in accordance with 29 CFR 1910.1200(i).

Section 4: First-Aid Measures

Inhalation	Move to fresh air. Rinse mouth and nose. Obtain medical attention if coughing, irritation, or breathing discomfort persists.
Skin contact	Wash with soap and water. Obtain medical attention if irritation develops.
Eye contact	Flush with clean water for at least 20 minutes. Remove contact lenses if easy. Obtain medical attention if irritation persists.
Ingestion	Rinse mouth. Do not induce vomiting. Obtain medical advice if discomfort occurs.

Section 5: Fire-Fighting Measures

Suitable media: Water spray, foam, dry chemical, or carbon dioxide as appropriate for the surrounding fire.



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Specific hazards: Fine powder dispersed in air may form an explosible dust cloud. Static charge can ignite flammable atmospheres. Combustion may produce carbon monoxide, carbon dioxide, smoke, and irritating fumes.

Firefighter protection: Wear self-contained breathing apparatus and full protective equipment. Avoid creating airborne dust during cleanup.

Section 6: Accidental Release Measures

Precautions: Eliminate ignition sources. Avoid dry sweeping or compressed air that disperses dust. Provide ventilation and wear suitable eye/respiratory protection when dusty.

Cleanup: Use non-sparking tools or a suitable HEPA-filtered vacuum. Collect in a closed container for reuse or disposal. Prevent entry into drains and waterways.

Section 7: Handling and Storage

Handling: Avoid breathing dust. Add slowly and gently to reduce airborne powder. Keep containers closed. Control static electricity and keep powder away from flames, sparks, hot surfaces, and strong oxidizers.

Storage: Store tightly closed under ambient, dry conditions away from excessive heat, ignition sources, strong oxidizers, and amines. Maintain good housekeeping to prevent dust accumulation.

Section 8: Exposure Controls/Personal Protection

Dust guidance	Supplier SDS: ACGIH TLV 10 mg/m ³ and OSHA PEL 5 mg/m ³ for powdered/nuisance particulate handling.
Engineering controls	Use adequate general or local exhaust ventilation where dust is generated.
Eye/face	Safety glasses with side shields; use chemical goggles in dusty conditions.
Hands/body	Protective gloves and work clothing as needed to prevent prolonged contact.
Respiratory	Use a NIOSH-approved particulate respirator when dusty conditions cannot be adequately controlled.

Section 9: Physical and Chemical Properties

Appearance	White micronized powder
Odor	Typical wax/polymer odor
Melting point	Approximately 325 F / 163 C
Flash point	>530 F / >277 C, Cleveland Open Cup
Solubility in water	Insoluble
Bulk density / particle size	Refer to current supplier technical data for the purchased grade

Section 10: Stability and Reactivity

Stability: Stable under normal ambient storage and handling conditions.

Conditions to avoid: Airborne dust clouds, ignition sources, excessive heat, and electrostatic discharge.

Incompatible materials: Strong oxidizing agents and amines.

Decomposition products: Carbon monoxide, carbon dioxide, smoke, and irritating organic fumes during combustion.

Section 11: Toxicological Information

Likely effects: Low toxicity is expected under normal handling. Mechanical irritation of eyes, skin, or respiratory tract may occur from dust. Molten material can cause thermal burns.



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Carcinogenicity: The proprietary polymer mixture is not identified as a carcinogen in the supplier SDS. No finished-product testing has been supplied.

Section 12: Ecological Information

Ecology: No finished-product ecological data are available. The proprietary polymer mixture is not expected to be readily biodegradable. Prevent release of powder or plastic particles to drains and waterways.

Section 13: Disposal Considerations

Disposal: Recover and reuse clean material when practical. Dispose of product and packaging in accordance with federal, state, and local requirements. Do not release to wastewater systems.

Section 14: Transport Information

DOT / IMDG / IATA: Not regulated as dangerous goods based on the supplier SDS. Protect packages from damage and prevent powder release during transport.

Section 15: Regulatory Information

United States: The chemical identity is withheld as a trade secret. Workplace handling remains subject to OSHA Hazard Communication, combustible-dust controls, and applicable particulate exposure requirements.

Section 16: Other Information

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Abbreviations and Acronyms: CAS: Chemical Abstracts Service; GHS: Globally Harmonized System of Classification and Labelling of Chemicals; OSHA: Occupational Safety and Health Administration; PEL: Permissible Exposure Limit; PPE: Personal Protective Equipment; SDS: Safety Data Sheet.

Disclaimer: The information provided in this Safety Data Sheet is correct to the best of our knowledge, information, and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.