# PRO MAX Degreaser

## Safety Data Sheet

| | | | |
|---|---|---|---|
| **Prepared** | August 16, 2026 | **Version** | 1.1 |
| **Company** | Seal 'n Lock System Corp. | **Telephone** | 813-852-1500 |

## Section 1: Identification

| | |
|---|---|
| **Product identifier** | PRO MAX Degreaser |
| **Recommended use** | Concentrated professional alkaline cleaner and degreaser for compatible hardscape, concrete, tools, and equipment. |
| **Restrictions on use** | Professional use. Do not mix with acids, oxidizers, bleach, or other cleaning chemicals. |
| **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

**Classification:** Skin corrosion, Category 1B; Serious eye damage, Category 1. Finished-mixture classification is formulation-based and should receive final qualified regulatory review.

**Signal word:** DANGER

**Pictogram:** Corrosion (GHS05)

**Hazard statements:** Causes severe skin burns and eye damage.

**Precautionary statements:** Do not breathe mist or spray. Wash thoroughly after handling. Wear protective gloves, protective clothing, and eye/face protection. If swallowed: rinse mouth; do not induce vomiting. If on skin or hair: remove contaminated clothing and rinse with water. If inhaled: move to fresh air. If in eyes: rinse cautiously for several minutes, remove contact lenses if easy, continue rinsing, and immediately call a poison center or physician. Store locked up.

## Section 3: Composition/Information on Ingredients

| Ingredient | CAS No. | Concentration Range |
|---|---|---|
| **Proprietary alkaline builder** | Trade secret | 7-13% |
| **Proprietary glycol ether solvent** | Trade secret | 5-10% |
| **Proprietary humectant/coupling component** | Trade secret | 1-5% |
| **Proprietary chelating component** | Trade secret | 1-5% |
| **Proprietary acidic surfactant** | Trade secret | 1-5% |
| **Proprietary alkaline pH adjuster** | Trade secret | 0.1-1% |

**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 and keep comfortable for breathing. Obtain medical attention if symptoms occur. |
| **Skin contact** | Immediately remove contaminated clothing. Rinse skin with water/shower for at least 15 minutes. Obtain immediate medical attention. Wash clothing before reuse. |
| **Eye contact** | Immediately rinse cautiously with water for at least 20 minutes. Remove contact lenses if easy. Continue rinsing and immediately call a poison center or physician. |
| **Ingestion** | Rinse mouth. Do not induce vomiting. Immediately call a poison center or physician. |
| **Important effects** | Burning pain, severe skin damage, serious eye damage, tearing, redness, swelling, blurred vision, and possible permanent eye injury. |

## Section 5: Fire-Fighting Measures

**Suitable media:** Use extinguishing media appropriate for the surrounding fire: water spray, foam, dry chemical, or carbon dioxide.

**Specific hazards:** Water-based product is not expected to sustain combustion. Heating may produce carbon oxides, sulfur oxides, sodium oxides, and irritating fumes.

**Protective equipment:** Firefighters should wear full protective equipment and positive-pressure self-contained breathing apparatus when exposure is possible.

## Section 6: Accidental Release Measures

**Personal precautions:** Restrict access. Ventilate. Avoid mist and all contact with skin and eyes. Wear the PPE described in Section 8.

**Containment and cleanup:** Stop leak if safe. Dike and absorb with compatible inert material. Place in suitable corrosion-resistant containers. Do not neutralize large spills without a controlled procedure. Prevent entry into drains and waterways.

## Section 7: Handling and Storage

**Handling:** Avoid breathing spray mist and avoid contact with eyes, skin, and clothing. Do not mix with other chemicals. Provide eyewash and safety-shower access. Wash thoroughly after handling.

**Storage:** Store locked up in the original tightly closed container in a cool, dry, ventilated area. Protect from freezing, excessive heat, acids, oxidizers, bleach, and incompatible metals.

## Section 8: Exposure Controls/Personal Protection

| | |
|---|---|
| **Trade-secret component** | OSHA PEL: 50 ppm (240 mg/m3), skin designation. ACGIH TLV-TWA: 20 ppm. |
| **Engineering controls** | Use effective general/local ventilation. Minimize aerosol generation. Provide eyewash and safety shower. |
| **Eye/face** | Chemical splash goggles and face shield. |
| **Hands/body** | Chemical-resistant gloves, protective clothing, and footwear selected for alkaline cleaners. |
| **Respiratory** | Use NIOSH-approved respiratory protection when ventilation is inadequate or mist exposure may exceed applicable limits, within a compliant respiratory-protection program. |

## Section 9: Physical and Chemical Properties

| | |
|---|---|
| **Physical state / appearance** | Clear blue liquid |

| | |
|---|---|
| **Odor** | Mild / characteristic |
| **pH** | 11-12 |
| **Specific gravity** | 1.0595-1.0605 |
| **Viscosity** | Below 50 cP |
| **Solubility** | Soluble in water |
| **Flash point** | Not established; water-based mixture |
| **Boiling point / vapor pressure** | Not determined |

## Section 10: Stability and Reactivity

**Stability:** Stable under recommended storage and handling conditions. Hazardous polymerization is not expected.

**Incompatible materials:** Acids, oxidizers, bleach/hypochlorites, reactive metals, and incompatible cleaning chemicals.

**Hazardous decomposition:** Carbon oxides, sulfur oxides, sodium oxides, and irritating fumes may form during fire or decomposition.

## Section 11: Toxicological Information

**Likely routes:** Eye contact, skin contact, inhalation of mist, and ingestion.

**Effects:** Corrosive to skin and eyes. A trade-secret component can be absorbed through skin and is harmful at sufficient exposure. No finished-product chronic toxicity testing has been supplied.

**Carcinogenicity:** No finished-product carcinogenicity data are available. Ingredients should be evaluated using current authoritative listings and exposure conditions during final regulatory review.

## Section 12: Ecological Information

**Ecotoxicity:** No finished-product ecological testing is available. Prevent uncontrolled release. Concentrated surfactant and alkaline components may harm aquatic systems or alter receiving-water pH.

**Persistence / mobility:** The product is water soluble. Component-specific persistence and bioaccumulation data are available from supplier SDS records.

## Section 13: Disposal Considerations

**Disposal:** Dispose of product, absorbent, and container in accordance with federal, state, and local requirements. Do not discharge concentrated product to drains, soil, or waterways. Empty containers may retain corrosive residue.

## Section 14: Transport Information

**DOT / IMDG / IATA:** Final finished-product transportation classification has not been established. The shipper must determine whether the mixture meets corrosive-material criteria using applicable test data, container size, and mode of transport before shipment.

## Section 15: Regulatory Information

**United States:** Components are subject to applicable TSCA, OSHA Hazard Communication, SARA, CERCLA, state right-to-know, VOC, and professional cleaner requirements. A trade-secret component is subject to occupational exposure and certain reporting considerations. Final jurisdiction-specific review is required.

## Section 16: Other Information

**Date of Preparation:** August 16, 2026  Version: 1.1

**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.