SAFETY DATA SHEET

Dryko™ Seal – Aluminized Asphalt Roofing / Repair Membrane

HTS Code: 6807.10.0000 | Revision Date: May 2026 | Supersedes: January 2026 | Version: 2.0

SECTION 1 – IDENTIFICATION

Product Name	Dryko™ Seal – Aluminized Asphalt Roofing / Repair Membrane
Trade Name / Brand	Dryko™ Seal
HTS Code	6807.10.0000
Recommended Use	Self-adhesive waterproofing tape for roofing repair and maintenance; suitable for shingles*, metal, concrete, gutters, RV roofs, and flashing (*primer may be required)
Restrictions on Use	Not intended for structural load-bearing or foot-traffic surfaces
Manufacturer	Industria Dryko Ltda., Brazil
US Distributor	BSKR Brands LLC 2040 Palm Bay Rd NE, Unit 6 #161, Palm Bay, FL 32905
Phone	(321) 285-9908
Email / Website	info@bskrbrands.com | www.bskrbrands.com
Emergency Contact	CHEMTREC: 1-800-424-9300 (24-hour)

SECTION 2 – HAZARD IDENTIFICATION

GHS Classification: NOT CLASSIFIED AS HAZARDOUS (OSHA 29 CFR 1910.1200)

Signal Word: None required. This product is a manufactured solid article and is not classified as hazardous under OSHA Hazard Communication Standard (29 CFR 1910.1200). No GHS pictograms are required.

Potential Hazards During Handling:

- Mechanical irritation to skin and eyes from cut edges or abrasion during installation
- Mild asphalt odor; adequate ventilation recommended in enclosed spaces
- Slipping hazard — label states **NOT A STEP / DO NOT STAND ON**
- Keep out of reach of children

SECTION 3 – COMPOSITION / INFORMATION ON INGREDIENTS

This product is a solid composite article. Individual components are not released under normal use conditions.

Oxidized (Blown) Asphalt	8052-42-4	40 – 60%
Polymer-Modified Asphalt Adhesive	Mixture	15 – 30%
Aluminum Foil Facing	7429-90-5	10 – 20%
Polyethylene / Silicone Release Liner	Mixture	5 – 10%

SECTION 4 – FIRST AID MEASURES

Eye Contact	Flush immediately with clean water for at least 15 minutes, lifting upper and lower eyelids. Seek medical attention if irritation persists.
Skin Contact	Wash affected area thoroughly with soap and water. Remove contaminated clothing. Seek medical advice if irritation develops.
Inhalation	If fumes are generated by excessive heat, move person to fresh air. Seek medical attention if respiratory irritation or discomfort persists.
Ingestion	Do not induce vomiting. Rinse mouth with water. Seek immediate medical advice.
Notes to Physician	Treat symptomatically. No specific antidote known.

SECTION 5 – FIRE FIGHTING MEASURES

Flash Point	>500°F (260°C) — Not considered flammable under normal use
Suitable Extinguishing Media	CO_2, dry chemical powder, foam, water fog
Unsuitable Media	Direct water stream on burning asphalt (may cause spattering)
Hazardous Combustion Products	Carbon monoxide (CO), carbon dioxide (CO_2), aliphatic and aromatic hydrocarbons, acrid smoke
Protective Equipment	Self-contained breathing apparatus (SCBA) and full protective gear for firefighters
Special Hazards	Product does not sustain combustion; avoid exposure to open flames or temperatures exceeding 260°C (500°F)

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Personal Precautions: No special precautions required for solid material under normal handling conditions. Wear gloves and eye protection during cutting or trimming.

Environmental Precautions: Prevent scrap material from entering storm drains or waterways.

Containment and Clean-Up: Collect solid scraps and off-cuts by hand or with tools. Place in appropriate waste containers. Dispose in accordance with local, state, and federal regulations.

SECTION 7 – HANDLING AND STORAGE

Handling:

- Wear chemical-resistant gloves and safety glasses when cutting or trimming
- Apply only above 40°F (5°C) for adequate adhesion
- Do not use as a walking surface — NOT A STEP
- Keep away from open flames, sparks, and excessive heat sources
- Wash hands thoroughly after handling

Storage:

- Store in original packaging in a cool, dry, well-ventilated area
- Recommended storage temperature: 40°F – 90°F (5°C – 32°C)
- Shelf life: 24 months from date of manufacture when stored properly
- Keep away from open flames and sources of ignition
- Keep out of reach of children

SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTIVE EQUIPMENT

Engineering Controls	Normal ambient ventilation is generally sufficient. Use local exhaust ventilation if product is heated or used in confined spaces.

Respiratory Protection	Not required under normal use. If excessive heat generates fumes, use NIOSH-approved respirator (minimum N95).
Eye / Face Protection	Safety glasses or goggles recommended during cutting and installation
Skin / Hand Protection	Chemical-resistant gloves (nitrile or latex) recommended during handling and installation
Regulatory Limits	No OSHA PEL or ACGIH TLV established for this solid article under normal use conditions

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Aluminum-faced roll

Odor: Mild asphalt

Physical State: Solid (composite roll)

Color: Bright aluminum / silver

Flash Point: >500°F (260°C)

Boiling Point: Not applicable

Service Temp. Range: 40°F – 180°F (5°C – 82°C)

Solubility in Water: Negligible

Vapor Pressure: Not applicable (solid)

Density: Not determined

Flammability: Not flammable under normal use

ASTM Standards: D1970, D903, D5147, E108

SECTION 10 – STABILITY AND REACTIVITY

Reactivity	Not reactive under normal conditions
Chemical Stability	Stable under recommended storage and use conditions
Conditions to Avoid	Excessive heat (>260°C / 500°F), open flame, direct contact with strong oxidizers
Incompatible Materials	Strong oxidizing agents; avoid prolonged contact with petroleum-based solvents
Hazardous Decomposition	CO, CO_2, hydrocarbons — only under combustion or extreme heating conditions
Hazardous Polymerization	Will not occur

SECTION 11 – TOXICOLOGICAL INFORMATION

This product is a solid manufactured article. Toxicological data pertain to the bulk components; no acute systemic toxicity is expected under normal conditions of use.

Acute Toxicity (Oral/Dermal/Inhalation)	Not expected; no data available for the article as a whole
Skin Irritation	Mild mechanical irritation possible from cut edges; adhesive may cause temporary skin irritation in sensitive individuals
Eye Irritation	Mechanical irritation possible; dust from cutting may cause temporary discomfort
Respiratory Effects	Mild asphalt odor; no significant inhalation hazard at ambient temperatures
Carcinogenicity	Oxidized asphalt (IARC Group 3 — not classifiable as to carcinogenicity to humans). NTP/OSHA: not listed as a carcinogen in article form.
Sensitization	Not expected to be a skin or respiratory sensitizer under normal use
Reproductive Effects	No data indicating reproductive toxicity under normal use

SECTION 12 – ECOLOGICAL INFORMATION

Aquatic Toxicity	Solid article; not expected to be hazardous to aquatic life under normal use
Persistence	Asphalt components are persistent in the environment; minimize environmental release of scraps

Bioaccumulation	Not expected to bioaccumulate significantly
Soil Mobility	Solid; not expected to leach under normal conditions
Other Adverse Effects	Prevent scrap material from entering waterways, storm drains, or soil

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of waste product and packaging in accordance with all applicable local, state, and federal regulations (40 CFR Parts 261–268). This product is not classified as a RCRA hazardous waste under normal use. Contact your local waste management authority for guidance on recycling or disposal of asphalt-containing materials.

SECTION 14 – TRANSPORT INFORMATION

DOT (USA)	Not regulated as a hazardous material — 49 CFR
IATA	Not regulated as dangerous goods
IMDG	Not regulated as dangerous goods
UN Number	None assigned
Proper Shipping Name	Not applicable
Hazard Class / Packing Group	Not applicable
Marine Pollutant	No

SECTION 15 – REGULATORY INFORMATION

OSHA HCS (29 CFR 1910.1200)	Non-hazardous article; SDS provided voluntarily for compliance and customer information
TSCA (15 U.S.C. §2601)	All components are listed on the TSCA Chemical Substance Inventory or are exempt
CERCLA / SARA Title III	No components are listed as CERCLA hazardous substances or SARA 313 reportable chemicals in article form
California Prop 65	Oxidized asphalt — may contain trace PAHs. Article form does not result in known exposure above de minimis levels under normal use.
HTS Code	6807.10.0000 — Articles of asphalt or of similar material
ASTM Standards Met	D1970, D903, D5147, E108
Warranty	Limited 10-Year Warranty against defects in material and workmanship. Labor and consequential damages excluded. Full terms: www.bskrbrands.com

SECTION 16 – OTHER INFORMATION

Revision Date	May 2026
Previous Revision	January 2026
Version	2.0
Prepared By	BSKR Brands LLC — Regulatory & Compliance Department
Contact	info@bskrbrands.com | www.bskrbrands.com | (321) 285-9908

Key Abbreviations: OSHA — Occupational Safety and Health Administration; GHS — Globally Harmonized System; SDS — Safety Data Sheet; TSCA — Toxic Substances Control Act; CERCLA — Comprehensive Environmental Response, Compensation, and Liability Act; SARA — Superfund Amendments and Reauthorization Act; DOT — Department of Transportation; IATA — International Air Transport Association; IMDG — International Maritime Dangerous Goods; RCRA — Resource Conservation and

Recovery Act; IARC — International Agency for Research on Cancer; PAH — Polycyclic Aromatic Hydrocarbon; NTP — National Toxicology Program; PPE — Personal Protective Equipment; SCBA — Self-Contained Breathing Apparatus.

DISCLAIMER: The information contained in this Safety Data Sheet is believed to be accurate and reliable as of the revision date. It is provided in good faith and without warranty, express or implied. BSKR Brands LLC and Industria Dryko Ltda. assume no liability for injury, loss, or damage arising from the use of this product other than as directed. Users are responsible for determining the suitability of this product for their specific application and for complying with all applicable regulations.