

# PROTECT YOUR BED. MOVE MORE MATERIAL. MAKE MORE MONEY.

Professional-Grade Truck Liner Solutions



## Professional-Grade UHMW-PE Liner Solutions Built for Real-World Work

When uptime, efficiency, and operator safety matter, your truck bed needs more than a basic liner — it needs engineered protection. Lawrence Industries delivers premium UHMW-PE liner systems designed to keep material flowing, reduce wear, and eliminate the costly downtime caused by stuck loads.

Whether you're hauling aggregates, asphalt, grain, fertilizer, demolition debris, or some of the toughest materials on earth, our liners are built to perform load after load, season after season.

Our product lineup represents the premium standard in UHMW-PE liner technology. Trusted by fleet managers, contractors, and heavy equipment operators across North America, these solutions are more than a protective layer. They are a performance upgrade that pays for itself every single day.

### Why Operators choose Lawrence Industries products

- **Maximum material flow** — cleaner, faster, safer unloading
- **Superior abrasion & impact resistance** — protects your equipment investment
- **Custom-fit fabrication** — precision-cut panels for any truck or trailer
- **Proven ROI** — fewer hangups, reduced maintenance, extended bed life
- **Authorized TIVAR® 88 distributor** — factory-direct quality assurance

Lawrence Industries, Inc. is a family-owned industrial plastics distributor and fabricator with decades of experience helping customers solve their toughest material handling challenges. Serving customers across a wide range of industries where material handling, truck lining, and wear protection are critical to operational efficiency.

|                                                                                                               |                                                                                                          |
|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Construction &amp; Demolition Materials</b><br>asphalt, concrete, crusher run, demolition debris           | <b>Mining &amp; Quarry Operations</b><br>Ore, rock, aggregates, crusher feed                             |
| <b>Agricultural Materials</b><br>Grain, fertilizer, silage, seed                                              | <b>Bulk Material Handling</b><br>Hoppers, bins, chutes, conveyors, transfer points                       |
| <b>Municipal &amp; Waste</b><br>Refuse haulers, recycling trucks, compost                                     | <b>Forestry &amp; Landscaping</b><br>Woodchip, mulch, topsoil and fill transport                         |
| <b>Energy &amp; Industrial</b><br>Oil sands, coal transport, chemical plant wear components, power generation | <b>Food Processing</b><br>FDA-compliant TIVAR® 88 grades for grain, produce, and food-grade applications |

# QUICKSILVER® — The Ultimate Release Liner

Quicksilver® is built for one purpose: eliminate stuck loads. Manufactured from 100% virgin UHMW-PE with 6% silicone, it delivers unmatched release performance for any temperature asphalt and wet, sticky loads, as well as a wider range of temperature-sensitive materials. If your operation loses time to banging, shaking, or hangups, Quicksilver® is the fix.

## Why Quicksilver®?

- **Superior material release:** 6% silicone content creates an ultra-low friction surface that sheds even the stickiest payloads
- **Beats The Heat:** Specifically designed to deal with hot loads
- **Extreme abrasion resistance:** Outlasts steel, hardox, and standard poly liners in demanding applications
- **Impact absorption:** Cushions load impacts to protect the truck bed structure
- **Chemical resistance:** Unaffected by fuels, fertilizers, and most industrial chemicals

## Quicksilver® - Technical Specifications



| Property                       | Value                             |
|--------------------------------|-----------------------------------|
| Material                       | 100% Virgin UHMW-PE + 6% Silicone |
| Density                        | 0.930–0.945 g/cm <sup>3</sup>     |
| Tensile Strength               | 5,800 psi                         |
| Impact Strength (Notched Izod) | No break                          |
| Hardness (Shore D)             | 60-65                             |
| Color                          | Silver/White                      |

**LAWRENCE**   
INDUSTRIES, INC.

***Built tough. Engineered to perform. Ready to work.***

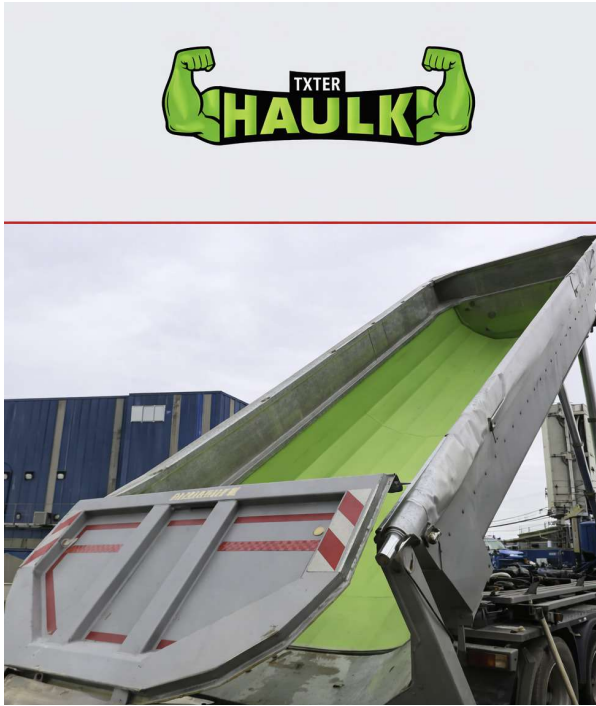
# THE HAULK™ — Maximum Abrasion Protection

The Haulk™ is engineered for extreme abrasion environments where standard liners fail. Its glass-bead-infused UHMW-PE formulation delivers superior wear resistance, making it the ideal choice for hauling sharp, jagged, or high-impact materials that make short work of traditional truck liners.

## The Haulk™ Key Features

- Glass bead infusion for superior abrasion resistance
- Maximum operating temperature: 180°F
- Excellent impact resistance protects the truck bed
- Outstanding material flow — payload releases cleanly
- Available in custom sizes for all configurations

## The Haulk™ - Technical Specifications



| Property            | Value                                                    |
|---------------------|----------------------------------------------------------|
| Material            | UHMW-PE with Glass Bead Infusion                         |
| Abrasion Resistance | Superior to standard UHMW-PE                             |
| Max Operating Temp  | 180°F (82°C)                                             |
| Min Operating Temp  | -200°F (-130°C)                                          |
| Color               | Green                                                    |
| Best For            | Sharp rock, ore, crushed stone, highly abrasive payloads |

**LAWRENCE**   
INDUSTRIES, INC.

***Built tough. Engineered to perform. Ready to work.***

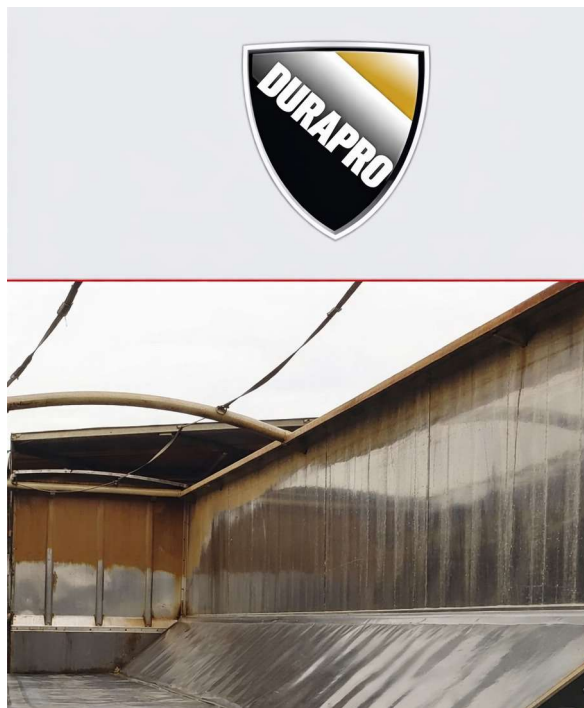
# DURAPRO™ — Reliable Performance

DuraPro™ provides dependable material flow and solid abrasion resistance at an economical cost. Made from reprocessed UHMW-PE with 2% silicone, it's the smart choice for light-to-medium duty hauling where budget matters but performance still counts.

## DuraPro™ Key Features

- Best-value reprocessed UHMW-PE liner with 2% silicone
- Good material release for standard payloads
- Solid abrasion and impact resistance
- Cost-effective for light-to-medium duty applications
- Maximum operating temperature: 180°F
- Available in custom sizes for all truck configurations

## DuraPro™ - Technical Specifications



| Property           | Value                                                                  |
|--------------------|------------------------------------------------------------------------|
| Material           | Reprocessed UHMW-PE + 2% Silicone                                      |
| Max Operating Temp | 180°F (82°C)                                                           |
| Min Operating temp | -200°F (-130°C)                                                        |
| Color              | Natural Tan                                                            |
| Best For           | Standard payloads, light-to-medium abrasion, cost-conscious operations |

**LAWRENCE**   
INDUSTRIES, INC.

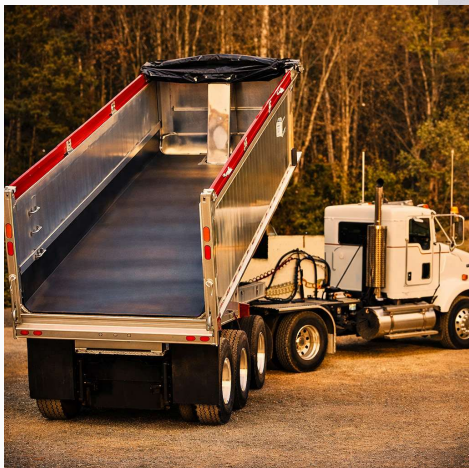
***Built tough. Engineered to perform. Ready to work.***

# Which Liner Do I Need?



| MATERIAL                | THE HAULK | DURAPRO | QUICKSILVER® |
|-------------------------|-----------|---------|--------------|
| Any Temperature Asphalt | –         | –       | ● ● ●        |
| Fly Ash                 | ● ● ●     | ● ● ●   | ● ● ●        |
| Sludge                  | ● ● ●     | ● ● ●   | ● ● ●        |
| Ore Concentrate         | –         | –       | ● ● ●        |
| Coal                    | ● ● ●     | ● ● ●   | ● ● ●        |
| Gravel                  | ● ● ●     | ● ● ●   | ● ● ●        |
| Limestone               | ● ● ●     | ● ● ●   | ● ● ●        |
| Salt                    | ● ● ●     | ● ● ●   | ● ● ●        |
| Clay                    | ● ●       | ● ●     |              |
| Phosphate               | –         | ● ●     | ● ● ●        |
| Snow                    | ●         | ●       |              |
| Topsoil                 | ● ●       | ● ●     | ● ● ●        |
| Fertilizer              | ● ●       | ● ●     | ● ● ●        |
| Crushed Glass           | ● ● ●     | –       | ● ● ●        |
| Pig Iron                | ● ● ●     | –       | ● ● ●        |
| Auto Fluff              | ● ● ●     | –       | ● ● ●        |
| Rip Rap                 | ● ● ●     | –       | ● ● ●        |
| Rock                    | ● ● ●     | –       | ● ● ●        |
| Vegetation              | ● ● ●     | ● ●     | ● ● ●        |

● = Good   ● ● ● = Very Good   ● ● ● ● = Excellent   | – = N/A



## THE BOTTOM LINE

A premium truck liner pays for itself by eliminating downtime, protecting your equipment, and maximizing every load. Operators report significant unloading times and tipping angle reductions, as well as reduced maintenance and labor costs after switching to one of our fabricated products.

| Operational Benefit                | Cost Impact                      | Timeline     |
|------------------------------------|----------------------------------|--------------|
| Faster unloading cycles            | Reduced labor cost per load      | Immediate    |
| No bed banging required            | Lower maintenance & repair costs | First Season |
| Extended bed life                  | Delayed capital replacement      | 2-5 years    |
| Consistent payload volume          | Increased revenue per trip       | Immediate    |
| Reduced fuel waste (clean release) | Lower fuel cost per ton-mile     | Immediate    |
| Fewer material hangups             | Reduced driver fatigue           | Immediate    |

### Ready to Stop Losing Money on Stuck Payloads?

Contact Lawrence Industries today and let our team match you with the perfect liner solution for your operation. We'll review your current setup, payload type, and budget — to provide an honest recommendation.



Call our sales representative on **(912) 575-6582**



Email us for a custom quote: **[sales@lawrenceindustriesnow.com](mailto:sales@lawrenceindustriesnow.com)**



Visit **[lawrenceindustriesnow.com](http://lawrenceindustriesnow.com)** for the full product catalog



Send us your truck specifications for a precise fit quote