

# QuickSilver®

THE RIGHT BRAND



**The liner that works. Anytime. Anywhere.**





## THE LINER THAT WORKS.



QuickSilver® dump body liners are engineered to withstand harsh field conditions, protect your equipment and handle any kind of bulk material, so no more:

- sticky or frozen loads
- backhoe cleanouts
- chewed up floors
- warming sheds
- shoveling
- risky dump angles
- damaged hydraulics and brakes
- washdowns

With QuickSilver® liners, drivers stay put and loads do the moving.

### • All kinds of loads.

Easily switch from hauling one bulk material to another. With QuickSilver® liners, you can haul **hot asphalt** mix one day, sand, gravel, aggregate, lime, topsoils, petroleum coke or some other material the next.

### • All kinds of weather.

Loads move – during the dry or humid heat of summer and the subfreezing temperatures of winter.

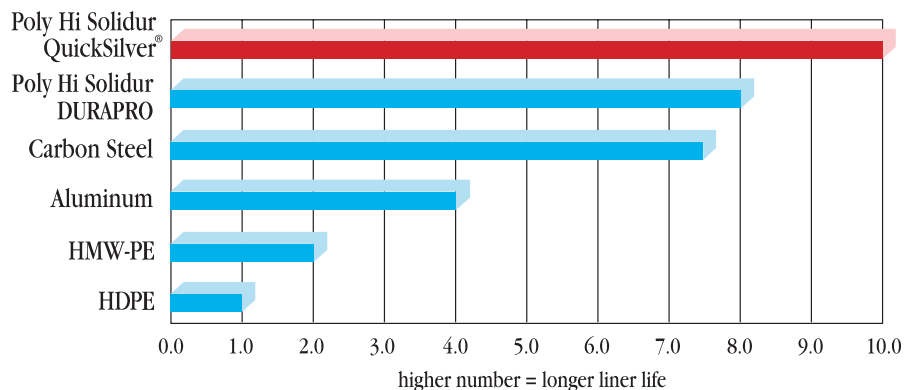
### • All kinds of equipment.

From dump trailers and dump bodies to bottom dumps, gravel trains or transfer trailers, QuickSilver® liners mean faster load release and less equipment damage.

### • Dependability guaranteed.

QuickSilver® liners are so durable and dependable that Poly Hi Solidur guarantees their success. Ask for details about our **full three-year warranty**.

### Field Wear Performance



### • Tougher than the day is long.

QuickSilver®'s impact strength has been tested to 100°F without cracking or breaking.

# ANYTIME. ANYWHERE.

**“We’ve lined nearly 200 of our dump bodies and trailers with QuickSilver® because we’ve seen how long the liners last and how completely the loads release. In fact, we’ve had some of our QuickSilver® liners since 1996 and we haven’t worn one out yet. We did buy a new trailer awhile ago that came with a cheaper liner and it wore out in a year. Down here, we haul everything from sand to rip-rap and scrap metal. Before we installed the QuickSilver® liners, we had to use a magnet to get all the scrap metal out. With the QuickSilver® liner, we don’t have to do anything but raise the bed – and we’ve never turned over a trailer with a QuickSilver® liner because the load is out between the second and third stage. We’d recommend this liner to anyone.”**

*Lewis “Happy” Browning,  
Patco (Montgomery Bulk)  
Coleman, Florida*



**“We used to fix or replace the hoist every other year, but since we got QuickSilver® we haven’t done it in years. There’s not as much strain on the hoist since you don’t have to get the box as high – as soon as you put it up in the air the material is releasing quicker.”**

*Rocky Fanelli, Orchard Earth & Pipe  
Syracuse, New York*





**“With our QuickSilver®-lined trucks, we can haul almost everything – asphalt, sand, gravel, gabion rock, even broken concrete. But what we’ve really been impressed about is the fact that we can use a QuickSilver® liner to haul San Francisco Bay mud and that sticks to everything – except the QuickSilver® liner. All the loads we haul release smoothly and quickly from our QuickSilver®-lined trucks.”**

*Phil Rogers, Owner, Rogers Trucking  
San Francisco, California*

**“QuickSilver® liners pay for themselves within the 1st year in just labor costs alone – not even counting the extra material you get to haul. The Georgia mud we haul sticks whether it’s wet or dry, and with the QuickSilver® liners, we get complete clean-out which means that on a full-day cycle, I make up to 2 more runs than drivers in trucks without liners. Every new truck we get has a QuickSilver® liner installed before the first load because the material releases by the second stage so we don’t have to worry about tip-overs, and because QuickSilver® liners help our trailer floors last forever. We were wearing out the steel floors in about 4 years. Now, instead of buying the trailers with the extra thick steel floors that add 2,000 lbs., we get the lighter duty 3/16” floor and put in a QuickSilver® liner.”**

*Darrell Everett, Everett Construction Co.  
Rome, Georgia*



**“QuickSilver® is very low maintenance and a great investment. Clean-up at the end of the day is quick and easy. Before we installed QuickSilver®, our drivers had to knock out hardened sludge in the corners. Now we don’t have to. Plus it wears so well that when we trade in our trucks, we take the liner out of the old truck and put it into the new one.”**

*Kurt Dey, Commissioner  
Columbia County Highway Department  
Wyocena, Wisconsin*

# THE RIGHT BRAND.

## • A good investment.

This specially formulated polymer's super slick, abrasion-resistant surface handles **hot asphalt** up to 350°F. QuickSilver® liners wear longer than aluminum or steel, reducing replacement costs.

- QuickSilver® liners save you money now and long-term;
- QuickSilver® liners are less expensive to install than an aluminum floor replacement;
- QuickSilver® liners can be replaced in less than half a day, minimizing hauling downtime; aluminum floor replacements can take up to a week;
- QuickSilver® liners reduce or eliminate carry-back, so drivers spend time hauling loads and not digging out the bed.

## • Innovative engineering services.

- continuous length sheet, any width up to 12'
- advanced installation techniques - pioneered **hot asphalt** hold-down plate
- quick turnaround time



8-foot liner



10-foot liner



12-foot liner

## • The right brand.

Often imitated, but never duplicated, original QuickSilver® liners set the bar for performance and durability. State-of-the-art technology. The highest quality resin. Unparalleled service before **AND** after the sale. QuickSilver® liners measure up time and time again with consistent thickness, sheet width and quality.

**QuickSilver® is THE RIGHT BRAND.**

**QuickSilver®**  
THE RIGHT BRAND



# QuickSilver®

THE RIGHT BRAND



## 3 - YEAR WARRANTY

QuickSilver® liners are so successful and durable that Poly Hi Solidur has expanded its warranty plan. Ask for details on our full 3-year warranty.

To learn more about QuickSilver®, call 1-800-234-8469.



[www.quicksilverliners.com/QS](http://www.quicksilverliners.com/QS)

**Important:** QuickSilver® like most plastics will ignite and sustain flame under certain conditions. Caution is urged where any material may be exposed to flame or heat-generating equipment. Use Material Safety Data Sheets to determine auto-ignition and flashpoint temperatures of materials. Or, consult Poly Hi Solidur in Fort Wayne, Indiana, if additional information is needed.  
©2004 Poly Hi Solidur, Inc. QuickSilver® is a registered trademark of Poly Hi Solidur, Inc.

**POLY HI SOLIDUR**

