### QuickSilver® carries your load easily.

### For example:

- Stone, rubble, gravel, crushed stone
- Earth, sand, (sewage) sludge, loam
- Topsoil, clay
- Coal, limestone, gypsum
- Salts, ores, ashes
- Grain and fertilizers



#### For example:

- Better non-stick properties of the body
- Weight savings over steel liners
- Complete and constant unloading
- No freezing of bulk
- Safe tipping, even on uneven ground
- No separation and purification means necessary
- High impact strength
- Maintenance-free





Quadrant EPP Deutschland GmbH Max-Planck-Straße 11 48691 Vreden, Deutschland Phone 0049 (0) 2564 301 501 Email: quicksilver.de@qplas.com www.quadrantplastics.com

This brochure and any data and specifications presented here or on our website shall provide promotional and general information about the Engineering Plastic Products (the "Products") manufactured and offered by Quadrant Engineering Plastic Products ("Quadrant") and shall serve as a preliminary guide. All data and descriptions relating to the Products are of a general informational nature only. Neither this brochure nor any data and specifications presented on our website shall create or be implied to create any legal or contractual obligation. This brochure and any data or specifications herein do not create expressly or by implication any legal, contractual or warranty obligation whatsoever. No warranty of any kind, either express or implied, is made as to the information contained in these pages, including, but not limited to, all warranties provided for by Louisiana law, any implied warranty of merchantability, of fitness for a particular purpose, and any warranty against hidden defects or redhibitory defects or vices. No information in this brochure creates any express or implied warranty that the goods described here in shall conform to any description herein. Quadrant sells the products described herein solely to sophisticated users and not to consumers, and Quadrant assumes no responsibility that any goods described herein will be fit for any particular purpose for which a Quadrant customer may determine to purchase such goods, except and to the sole extentotherwise provided in a separate written contract.

Any illustration of the possible fields of application of the Products shall merely demonstrate the potential of these Products, but any such description does not constitute any kind of covenant or warranty whatsoever. Irrespective of any tests that Quadrant may have carried out with respect to any Product, Quadrant does not possess expertise in evaluating the suitability of its materials or Products for use in specific applications or products manufactured or offered by the customer respectively. It thus remains the customer's sole responsibility to test and assess the suitability and compatibility of Quadrant's Products for its intended applications, processes and uses, and to choose those Products that according to its assessment meet the requirements applicable to the specific use of the finished product. The customer undertakes all liability in respect of the application, processing or use of the aforementioned information or product, or any consequence there of, and shall verify its quality and other properties.

QuickSilver® is a registered trademark of the Quadrant group.

This guide was created by Quadrant Engineering Plastic Products. Design and content are protected by copyright law. © 2016 The Quadrant group of companies. All rights reserved





# Safe tipping. Clean and Fast.



# QuickSilver® – Safe tipping. Clean and Fast.

## QuickSilver® Truck Liners are safe and save money!



Sticky bulk materials, incomplete discharges, steep tilt angles or uneven ground can be problematic and dangerous. Drivers and hauliers know the consequences: a major security risk, loss of time, ultimately revenue.

Complete and constant discharge even with difficult bulk materials - without caking, freezing or manual cleaning - these are important conditions to success.



QuickSilver® liners extend the service life of your tipper. They protect aluminum bodies and enable higher payloads than steel.

QuickSilver® is maintenance-free and does not require separation aids.

Safe tipping. Clean and Fast.







QuickSilver® protects new bodies QuickSilver® repairs old bodies.

We have been assembling QuickSilver® liners for over 40 years with over 2.500 liners being built worldwide each year.



Worn truck bodies are dangerous and costly.