



WHY RHINO?

18 REASONS WHY YOUR CUSTOMERS WILL ASK FOR RHINO LININGS® BY NAME

1. Rhino Linings' 100% solids formulations are tack-free within 40 seconds, which helps keep your downtime to a minimum.
2. Rhino Linings protect against chemicals, corrosion, impact and abrasion.
3. Rhino Linings permanently adhere to virtually any substrate, including wood, concrete, fiberglass, plastic, metals, steel, copper, geotextile and other surfaces.
4. Rhino Linings' non-porous polyurethane is easy to maintain.
5. Rhino Linings is environmentally friendly, containing no solvents, VOCs or CFCs.
6. Rhino Linings can be sprayed or cast to any desired thickness.
7. Rhino Linings can be pigmented to match any color code.
8. Rhino Linings provide non-skid textures from fine to coarse. Aggregates, oxides and slags can be added to maximize non-skid qualities.
9. Rhino Linings USA, Inc. is a vertically integrated company, blending its own chemicals and assembling the equipment used to spray the chemicals. This allows us to better assist applicators or customers with any step of the Rhino Linings process.
10. Rhino Linings will not crack, delaminate or split from repeated flexing.
11. Rhino Linings USA offers a UV Topcoat and Rhino Shine Ultra to protect linings from sun damage.
12. Rhino Linings' ongoing commitment to research and development keeps our equipment and materials #1 in the spray-on polyurethane industry.
13. Rhino Linings produces three flagship formulations to meet the diverse needs of our customer base.
14. Rhino Linings has proven its abilities in many industries, including foundry, petrochemical, plating, mining, aggregate, transportation, material handling, marine, secondary containment and primary containment.
15. Rhino Linings has achieved ISO 9001:2000 registration for its unwavering commitment to providing our valued customers with quality equipment and chemical formulations.
16. Rhino Linings can help companies meet regulatory guidelines for ambient noise levels.
17. Rhino Linings formulations remain stable in extreme temperature conditions – from - 40°F to 175°F.
18. In extremely abrasive environments, Rhino Linings can be used as a sacrificial lining, saving companies hundreds of thousands of dollars in equipment maintenance and replacement costs.



ISO 9001:2000
FM62236

