



RHINO SLYDE

If you're looking to reduce or eliminate material sticking and flow issues, look no further than Rhino Slyde — a superior polyurethane formulation providing a smooth, slippery surface and excellent wear properties. Because Rhino Slyde is extremely low friction, it allows for clean, uninterrupted flow in dry, wet and freezing conditions. Materials simply pass over slick, non-stick Rhino Slyde with no adhesion or buildup.

For long-lasting liners, bumpers, wear plates and fabricated parts, dependable Rhino Slyde is the way to go. Field testing shows it simply outlasts steel, hardwoods and plastics in wear applications, showing virtually no expansion or contraction with temperature changes.

There may be size limitations due to weight and shipping restrictions.

Please consult our technical sales department.

WHAT MAKES RHINO SLYDE TOUGH TO BEAT:

- // Low-friction coefficient of $\sim .10$ (dynamic, dry)
- // Excellent resistance to decomposition in water
- // Available in 4' x 8' sheets or can be custom molded for a precise fit
- // Thickness $\frac{1}{4}$ " to 1"
- // Weld plates are generally 6"- 8" centers
- // Easy installation with bolts, screws or welds
- // Slicker and wears longer than UHMW liners
- // Retains material integrity up to 225°F



**POLYURETHANE
PRODUCTS**

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