

Glide™

- Glide™ is a high-performance, single-component, ambient air cure thin-film product.
- Glide™ formulation creates a solid covalent bond to the substrate surface.
- Glide™ is an extreme, hydrophobic coating with super-slick properties designed to significantly reduce the bonding of dirt and debris while also reducing the coefficient of friction or drag.
- Glide™ is a durable surface protective coating that can reapply as often as you desire to maintain surface slickness and hydrophobic properties on many surfaces.
- Glide™ helps to protect treated surfaces from UV damage and other environmental corrosion.
- Glide™ is also FDA compliant for use on food contact surfaces.

Properties	
Color	Clear
Viscosity	16-18 sec. #2 Zahn
Percent of Solids	19
Odor Liquid	Slight Solvent
Odor Cured	None
V.O.C.	Exempt per CFR 51.1 / regulation 8
RoHS	Compliant
REACH	Compliant
Halogens	None
Thermal Stability (cured)	1200°F + (648.8°C)
Conical Bend (1/8 inch mandrel)	Passed (ASTM D522-93a)
Crosscut Adhesion	5B (ASTM D3359)
Coefficient of Friction	0.03μ (ASTM D2047)



Specific Gravity	0.889 (ASTM D891-09)
Pencil Hardness	8h (ASTM D3363)
Average applied dry film thickness	2 to 3 microns
Estimated Coverage Rate (@ 3 microns)	2,580 sq./ft/ per gallon
Dry to Touch (time @room temperature)	1 - 5 minutes (average)

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Spartan chemistry is the most advanced "optimizing" chemistry on the planet!

We optimize and maximize the performance of Firearms, Fishing Reels, Engines, Bladed and Machining Tools with our super cleaners and lubricants for various consumer, commercial, and industrial markets. We also offer proprietary specialty coatings and unique natural formulas to enhance productivity for farmers and growers. Our products are safe, green, American-made, different from and significantly outperforming the competition.