



- Following the Glidecoat Aviation Kit application, the aircraft has been restored to a 'better-than-new' finish.



GLIDECOAT AVIATION TOP COATING

Glidecoat Aviation Top Coating is engineered to virtually restore the aircraft original color while retaining the gloss and protecting the surface for up to 3 years from UV damage, soot, acid rain, bugs, bird droppings, dirt, fuel and other stains.

Formulated with Smart Surface Technology, Glidecoat Aviation Top Coating produces a thin film (1 micron) to allow multi-coating situations, giving the ability to be re-applied on a more frequent basis, without the challenges of removing before re-applying.

The thinner and more forgiving coating is a great replacement for standard wax providing enhanced shine and color restoration that cannot be obtained through normal detailing products.

Glidecoat Top Coating is engineered to penetrate damaged aluminum and paint to restore the original color pigment and provide a glossy shine that is better than new.

Unlike wax, Top Coating creates a hard coating and protects the plane from UV damage that penetrates the surface of the aircraft. Wax tends to break down quickly, and is a short-term solution before the surface deteriorates and needs to be re-waxed.

Glidecoat Aviation Top Coating is the solution to help reduce maintenance and increase the longevity of the aircraft surface. Independent laboratory testing along with extensive in-field studies show that Glidecoat Aviation Top Coating provides 3 years of surface protection and gloss retention.

The Smart Surface Technology creates a hydrophobic surface that repels water, dirt, and stains from leaves.

Glidecoat Aviation Top Coating is the next generation solution for normal aircraft maintenance and provides sufficient product to do an average size single/twin engine light aircraft.

KIT INCLUDES

- 1 Bottle of Glidecoat Top Coating
- 1 Bottle of Glidecoat Nano Wash
- 1 Bottle of Glidecoat Nano Compound
- 1 Bottle of Glidecoat Nano Polish
- 1 Bottle of Glidecoat Surface Wipe
- 4 Microfiber Cloths
- 4 Pairs of Protective Gloves



BENEFITS

- Gloss and color rejuvenation
- Provides a hard coating resisting scratches and stains
- Restores color and gloss 35 percent more than traditional wax
- Safe on Gel Coat and most paints
- Reflects UV rays, providing long term protection from sun damage
- Repels stains from acid rain, bird droppings and pollen
- Once Glidecoat Top Coating is applied, no waxing is required - significantly reducing maintenance
- Ongoing maintenance after top coating - washing the aircraft every 4-8 weeks with Glidecoat Nano Wash and apply UV Surface Shield every 3-4 months on the high profile areas (wings) that receive heavy sun exposure
- Laboratory and in-field test prove 3 year life span

DISCLAIMER:

Glidecoat a division of Onan Technologies Inc.'s maximum liability for or with respect to any damages of any kind to any person, property or otherwise, caused to any Customer or any other person as a result of or with respect to any proven breach of any express or implied warranty with respect to any Product; misrepresentation with respect to any Product; Product error, failure or malfunction; formula, engineering or design error; manufacturing or packaging error; labelling error; Product failure to perform; or any other act or omission of any kind whatsoever with respect to any Product, shall be limited the price paid by the Customer for the Product at the time of original purchase (not including shipping, handling, sales taxes or installation services); and Product purchase price refund shall be Customer's only claim or remedy arising therefrom. IN ADDITION TO AND WITHOUT LIMITATION OF THE FOREGOING, GLIDECOAT SHALL NOT BE LIABLE UNDER ANY RULE OR THEORY OF LAW TO ANY CUSTOMER OR ANY OTHER PERSON FOR (A) INCIDENTAL, CONSEQUENTIAL, SPECIAL, PUNITIVE, OR EXEMPLARY DAMAGES OF ANY KIND, INCLUDING BUT NOT LIMITED TO LOSS OF REVENUES, LOSS OF PROFITS, LOSS OF BUSINESS, OR OTHER ECONOMIC DAMAGES, OR (B) ERRORS MADE IN THE HANDLING, STORAGE OR INSTALLATION OR APPLICATION OF ANY PRODUCT, REGARDLESS OF WHETHER ONAN WAS ADVISED OF, KNEW OR OUGHT TO HAVE KNOWN OF THE POSSIBILITY OR RISK OF SUCH LOSSES OR DAMAGES.

THE PROCESS:

Preparation

The aircraft is to be washed and thoroughly cleaned with Glidecoat Nano Wash.

Surface Restoration

Using Glidecoat Nano Compound and Polish to remove any areas of surface oxidation or any surface debris or scratches.

Application Process

Use Glidecoat Surface Wipe and a clean cotton white towel to decontaminate the surface leaving it completely clean before applying Glidecoat Top Coating. Use application sponge to apply Glidecoat Top Coating in small areas, 24" by 24" at a time. Then, immediately after applying to the area, use clean microfiber towel to buff out the area to a uniform shine. Repeat this process on the entire aircraft or all areas to ensure complete coverage.

PRICING

UPC	SKU	DESCRIPTION	SIZE	MSRP
692193845096	GAVKIT	Glidecoat Aviation Kit	120ML	\$495.00
692193845102	GAV50	Glidecoat Aviation	50ML	\$129.95
692193845119	GAV80	Glidecoat Aviation	80ML	\$179.95
692193845126	GAV120	Glidecoat Aviation	120ML	\$249.50
692193845133	GAV250	Glidecoat Aviation	250ML	\$395.00
692193845140	GAV500	Glidecoat Aviation	5000ML	\$495.00
692193845157	GAV1L	Glidecoat Aviation	1L	\$895.00

GLIDECOAT

Glidecoat provides a unique range of high performance products and services using Smart Surface Technology (SST) Nano-composite materials. Glidecoat products include Automotive Kit, Aviation Kit, Home, Marine, Inflatable Kit, Inflatable Kit Hard Bottom, Top Coating, Nano Glass, Nano Wash, Smart Fabric Protector, Surface Wipe and UV Surface Shield. These products have been extensively tested on all forms of surfaces in extreme weather conditions by accredited laboratories and have been proven to provide superior protection in even the harshest conditions.

For more information please visit <http://www.glidecoat.com>. If you have any questions about Glidecoat products or the information provided, please call us at 1-855-262-2722.