

## **We check out a cleaner/polisher, stainless-steel brake rotors, fiberglass tape and a cutting compound.**

We have all heard about products that sound too good to be true. When a friend who owns a motorcycle told me about a polish that keeps his bike shining for months, and that cleaning has been reduced to a quick rinse, I had to see for myself.

During a call to the manufacturer in California, I discovered that many pilots are using the product on their aircraft. Everyone knows if a surface is smooth and polished, air flows better, creating less resistance and gaining more speed.

The product, Protect All, appears to be a lot more than another polish. It contains 12 different ingredients, including silicone and wax.

First noticed is the ease of application. The liquid The liquid is thick enough to stick to the surface without sagging. It wipes off easily. Although the manufacturer says you can apply it over a soiled finish, I found washing the surface first does help. Protect All is compatible with all materials except unlacquered leather and glass. One note of caution: after application, the surface is very slippery. Do not use the product where this might create dangerous situation.

After many weeks in the sun and weather, a rinse with a hose still produces a glossy and clean finish. When used on the canopy and windshield, one must look closely to see if the Plexiglass is still in place.

This product comes highly recommended to use on an airplane, car or motorhome. A quick application on the windshield and leading edges before flight can't do anything but help.