

## **SLICKBLADE™**

SLICKBLADE™ is a revolutionary Nano-Ceramic Non-Stick coating for Cutlery that reduces drag, keeps cutting edges sharper longer, and stops corrosion.

## **Application Guide**

SLICKBLADE™ is a <u>Nano-Ceramic Super Slick Non-Stick Clear</u> that when applied correctly offers an unparralled Non-Stick surface that is renewable as needed.

- ➤ For proper application of the SLICKBLADE™ Nano-Ceramic Slick Non-Stick coating material, the intended surface, (metals, Ceramics, Composite or other Coatings), must be clean and free from oils, dirt and any other previous contaminants that may on the surface.
- ➤ SLICKBLADE<sup>™</sup> is normally used on surfaces where one or two applications are all that is necessary to seal the surface. The coating may be applied by a wipe-on or dip method over metal or hard type surfaces.
  - <u>Step 1</u> -- Apply -SLICKBLADE<sup>™</sup> with a dampened lint free cloth in a forward stroke to cover all of the intended surface. Work it into the surface to fill all pores or scratches. Then with very light pressure, re-wipe the surface to be sure that there is a wet glossy, but thin (2-3micron) film on the surface.
  - Be sure to coat the cutting edge, but do it so as to not be cut.
  - The SLICKBLADE™ is to be applied at a dry film thickness of 2-3 microns.
  - Note! more is not better\*\*. BUT do not wipe the surface dry or free of any coating as this will not create a slick non-stick coating.

- > Allow the SLICKBLADE™ to ambiently dry or dry to the touch,
  - Useable ambient cured properties are obtained in approximately 6-8 hrs after application, at room temperature).
  - Important Note! more or thicker is not better, it is actually is worse.
- Once fully cured, wash in soapy water, rinse, dry ---- Use

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