

## **Learn More About It**

### **THOMAS' LIQUID STAINLESS STEEL**

## **Spray-On vs. Brush-On Differences**

### **8. How is your 'spray-on version different than the brush-on stainless?**

The 'Spray-On Thomas' Stainless Steel™ aerosol version is also made with 100% stainless steel. Please note that because of the extremely small stainless steel size needed in order for the stainless to spray - it's a more satin - matte finish than the liquid, brush-on version.

You may build the gloss of the spray-on version with Rust-oleum's aerosol clear topcoat - "Lacquer" - available in most hardware stores and home centers. A clear topcoat is not required, just optional.

- **or** - you may use our water-based Thomas' brush-on, Hi-Gloss Clear Topcoat that's available on our "Product's Page.

Note: The Thomas' Stainless Steel™ aerosol version is ideal for small and detailed projects. It's not designed to coat large appliances such as your refrigerator, range or dishwasher, because it's unwise to spray indoors, and because it's extremely challenging to get a uniform finish on a large area with any type of consumer spray nozzle.

The aerosol version may be used on outdoor surfaces.

Please follow the aerosol's can safety guidelines, because as with all aerosol paints, its vapors are flammable.