

# PLUS SERIES XTRASOL

## Ultra Performance Metal Polish

**DESCRIPTION:**

**x'traseal® PLUS SERIES XTRASOL ULTRA PERFORMANCE METAL POLISH** is a pleasant smelling premium product using the best materials available in the industry to polish, clean and protect all bright metal surfaces e.g. aluminium, stainless steel, chrome, copper, brass, silver, gold, nickel, etc.

Its powerful yet gentle abrasive property makes it ideal for restoring the shine of heavily weathered and corroded surfaces. Furthermore, it contains high-tech multi-metal corrosion inhibitors protecting against rust, tarnishing and corrosion.

A high quality wax in the formulation provides exceptional shine, seals and leaves behind an invisible wax coating which is water repellent and protects against finger prints, contamination and further corrosion.

**UNIQUE WATER DISPERSIBLE PROPERTY**

Unlike other metal polishes, **x'traseal®** polish 'n shine is water dispersible - allowing easy cleaning and re-use of polishing cloths.

**USES:**

Recommended use in hotel, restaurant, office, industry and home.

For polishing bicycles, motorcycles, cars, joss-stick stands, candle stands, jewellery, watches, musical instruments, metal furniture, lamps, aluminum windows and doors, brass rails, sink, metal signboards, etc.

**WE RECOMMEND PRELIMINARY COMPATIBILITY TESTS PRIOR TO APPLICATION TO ACHIEVE DESIRABLE RESULTS**

**APPLICATION:**

- ◆ Apply a small amount of plus series xtrasol to a soft cotton cloth or buffing pad.
- ◆ Gently buff the surface in a back and forth motion.
- ◆ Buff to clean surface to a polished/ shiny finish.
- ◆ Wipe off any excess plus series xtrasol on the surface.
- ◆ Repeat as desired to get that perfect shine.

**SHELF LIFE:**

12 Months

**CAUTION:**

Read and understand material safety data sheet of this product before handling or using.

*This information is provided in good faith and is believed accurate based on a review of current composition and information supplied by vendors. No warranty is expressed or implied. Liability is expressly disclaimed.*