Wash your hands (both literally and figuratively) of hazardous solvents and messy oil-based rust preventatives with ARMOR Dry Coat™ Rust Preventative. Dry Coat is water-based and designed for use on ferrous metals. It is your clean, safe and easy way to say “bye bye” to the dirty and time consuming rust prevention methods of days gone by. When we say Dry Coat offers “Invisible Protection, Visible Results” we mean it. Once applied to the surface of metal, Dry Coat dries-to-touch within minutes (in ambient conditions) leaving a clear, protective coating that repels water and other rust-causing substances. Dry Coat is not sticky or tacky; it does not attract dirt or dust; it is easy to remove if needed and it protects metal parts stored indoors for up to one year. With Dry Coat, rust prevention is no muss, no fuss!

**INVISIBLE PROTECTION – VISIBLE RESULTS**

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**DRY COAT BENEFITS**

- **CONTINUOUS PROTECTION**: ideal for indoor storage for up to 1 year
- **SAFE**: rust prevention free of oils, solvents and other harsh chemicals
- **CLEAN APPLICATION**: apply via dip, spray or flow coat
- **CLEAR PROTECTIVE COATING**: dries quickly — is not sticky or tacky
- **EASY REMOVAL**: use mild detergent/metal cleaning solution to remove
- **INNOVATIVE TECHNOLOGY**: unique, water-based formula dries to touch
ARMDRYCOAT®
RUST PREVENTATIVE SPRAY

DOUBLE DUTY RUST PREVENTION

ARMOR Dry Coat™ protects metal parts from rust in two ways. When Dry Coat is applied, it adheres to the surface of metal leaving a micro-thin protective coating that acts as a physical barrier. In addition, Dry Coat contains ARMOR’s proprietary VCI Nanotechnology™ (a.k.a., our “secret recipe” for vapor corrosion inhibitor). When Dry Coat-covered metal parts are stored inside a bag, box, storage bin or shipping container, the VCIs activate to form a second, rust-preventing shield to double up protection for metal parts.

Dry Coat can be applied via dip, spray or flow coat and it dries to a clear, tack-free finish that is nearly undetectable. Dry Coat does not interfere with advanced processing such as stamping, grinding, cutting, welding or burnishing.

Dry Coat provides a thin, protective film 500 nanometers thick to prevent rust.

All items on the Stock & Ready® product list are in-stock and ready-to-ship with no order minimums. Stock & Ready® orders placed by 1 p.m. EST will ship by next business day. *Terms and conditions apply

ARMOR EXPERTISE

For over 40 years, Armor Protective Packaging® has offered a full line of rust prevention and rust removal products that are clean, safe, easy to use and extremely effective.

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