

## **ATTENTION**

### **AVOIDING ERRORS WHEN APPLYING RUST-ANODE® AND RUST-ANODE PRIMER®**

#### **IMPORTANT**

**ONLY MANUFACTURER-APPROVED solvents must ever be mixed with Rust-  
Anode® products.**

1. The **SUSPENSION FLUID** softening solvent in **RUST-ANODE®** and the **GALVANOL** softening solvent in **RUST-ANODE PRIMER®**, for application with guns, rollers and brushes, **ARE NOT INTERCHANGEABLE.**
2. Those softening solvents must **NEVER be used as degreasers and/or metal cleaners.**
3. **RUST-ANODE®** and **RUST-ANODE PRIMER®** must **NEVER** be agitated with a paint shaker but must be mixed **only** with a **MIX PADDLE** in the container for **at least 5 minutes at medium speed.**
4. During application, products **must be mixed to keep zinc suspended.**
5. Application on steel must be done at **5° Celsius minimum (and at least 3 degrees Celsius above the dew point).**
6. **ALL** application and/or mixing equipment **MUST** be decontaminated of all traces of paints and/or other contaminants.
7. Application equipment should be cleaned **immediately** after use.
8. To keep the original properties of the product **RUST-ANODE PRIMER®** between uses: if the container has too much **AIR SPACE** once it is closed, the product **must be transferred into a smaller container with minimal free air and Galvanol added to the surface before sealing tightly.**
9. **RUST-ANODE®**: transfer is **not** required. If necessary, the product can be re-balanced by adding a small amount of **RUST-ANODE® Suspension Fluid.**
10. **Gloves must be worn because zinc removes natural skin oil and so can cause irritation.**
11. **Avoid any contact with and/or proximity to any form of silicone.**