

## **RR - 2322**

### **Description**

RR-2322 is a phosphoric acid based viscous material containing surfactants, which meets the requirements of AMS-1640 and MIL-C-38334A TYPE I, CLASS 1.

### **Application**

RR-2322 is designed to remove corrosion products from aircraft aluminum surfaces.

Does not attack the painted surfaces and the acrylic parts of the aircraft.

It is not safe for Magnesium and high strength steels.

### **Usage**

RR-2322 is used by spray, brush or dipping at ambient temperature and diluted in water in a proportion of 1:1.

Allow the solution to remain on the surface for 5-15 minutes depending on the corrosion grade.

Using a bristle brush remove all loosening corrosion products and rinse with water under pressure.

Do not allow the product to dry on the surface.

RR-2322 removes the anodized coatings if is used as supplied. For removing light oxidation from anodized surfaces dilute RR-2322 in a proportion of 1:4 with water.

### **Product properties**

Appearance : Viscous, uncolor liquid.

Flash point : None.

Combatibility : Affects only Magnesium and high strength steels.

### **General information**

All needed machinery (pumps, tanks e.t.c.) must be of stainless steel, polyethylene or polypropylene.

If the surface is dirty with oils, greases e.t.c. use special degreasers before applying RR-2322.

The viscosity of the product decreases during storage for long period.

### **Safety**

RR-2322 contains acidic ingredients. Avoid contact with skin and eyes. Wear protective clothes when handling.

### **Packaging**

It is available in 55 gallons drums.