



PRODUCT	OxiClear
DESCRIPTION	Acidic gel for removal of metallic oxide stains. Designed for longer contact times on vertical surfaces.
ADVANTAGES	Allows a controlled cleaning process of rust marks on render and masonry. Will work on all other metallic oxide stains and other substrates : Copper and white lead carbonates in particular. OxiClear will clean old leadwork from it's toxic powdery surface. The product is not corrosive enough to present a risk for other building materials or for the operative.
PACKAGING	1 litre.
TECHNICAL DATA	Composition : Mixture containing phosphoric acid, surfactants, thickeners and corrosion inhibitors. Viscous, pale brown. Odour : slightly acidic. VOC content : 0.0g/litre. Density : 1.27 g/cm ³ (20 °C). pH: Neat: 0.4 10%:1.0 1%: 1.5. Flash Point: Non-flammable. Solubility in Water: Completely miscible.
APPLICATION INSTRUCTIONS	Do not dilute. Apply by brush. Apply a thick coat. Leave to dwell 10 to 15 minutes and agitate with a soft brush to renew the active interface. Leave to dwell enough to have the desired effects and rinse. Renew the application if necessary.
APPLICATION CONDITIONS & LIMITATIONS	Do not mix with oxidising agents, bleach or alkaline materials. Avoid contact with metals as this creates corrosion and the evolution of hydrogen. Substrate / air temperature : + 5°C to + 35°C. Substrate moisture : Generally dry. Coverage per litre of gel : 2 m ² . Avoid release in the environment.
STORAGE & CLEANING	Stable under normal conditions of use and storage. Keep in a dry ventilated place (between 0°C and 30°C). Storage: 12 months following the production date when kept in the original unopened container. Immediately after you have finished clean all tools and equipment with water.
RECOMMENDATIONS & POST TREATMENT	Wear protective gloves, and eye protection whilst using the product. Post treatment : Treat against corrosion.
HEALTH & SAFETY	If burnt, will generate phosphoric acid fumes and the oxides of phosphorus. Respiratory Protection: No special respiratory protection equipment is needed. Hand Protection: Wear domestic gloves. Eye Protection: Wear safety goggles. If swallowed: Do not induce vomiting. Contact a doctor or a specialist. KEEP OUT OF THE REACH OF CHILDREN Please refer to Material Safety Data Sheet for Health & Safety.