



AYERS



NEUTRALIZING RUST DEOXYDISER

DESCRIPTION

AYERS is a top-of-the-range complex neutralizing deoxidiser to be applied to oxidized metals which have been exposed to a salty atmosphere.

AYERS neutralizes rust perfectly since it is based on a complex formula including hydrolysed vegetable components, polymers, solvents combined with emulsifiers and deoxidising agents.

AYERS generates a chemical reaction with the metal during deoxidisation.

AYERS effectively stops the early reappearance of oxidation over a period of several months.

AYERS is a brown viscous liquid.

AYERS can be applied to humid surfaces.

AYERS is not classified as a dangerous product or chemical substance.

TECHNICAL DATA :

Physical state : Liquid
Chemical reaction : Acid

Density : 1055 g/l + / - 20 g/l.
Color : brown

INSTRUCTIONS OF USE :

AYERS is used undiluted.

- Spread the product carefully with a brush or roller, or immerse the metal piece in the liquid. - Deoxidisation takes about 15 minutes at 5°C. The time varies with the ambient temperature.
 - Drying time is about 60 minutes.
 - Where surfaces are highly oxidised, scrape off the rough bits of rust with a metallic brush.
- Do not use **AYERS** on galvanized support or zinc paint.

Ref. 546M - Bottle 125 ml
Ref. 546M.05 - Bottle 500 ml

Shelf life : 3 years

Keep out of the reach of children. Reclose the packaging after each use.
Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.
Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@matchchem.fr.

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