



ARAM IMO

Organic converter for rust

FEATURES

ARAM IMO is a chemical compound able to react with the porous structure of rust and transform it into an inert, dark colored compound.

The product adheres perfectly to any ferrous metal and the film that forms acts as a protective barrier against the corrosive action of moisture and the polluted atmosphere.

A surface treated with **ARAM IMO** can then be painted with any type of paint without having to undergo further treatments. The main advantages of the product are:

- ◆ With a single operation it replaces the sandblasting and the anti-rust primer.
- ◆ The water-based composition is non-flammable and doesn't give off irritating fumes.
- ◆ It is ready to use and is compatible with any type of paint.

The metal treated with the product must subsequently be protected with an enamel. The operation can also not be carried out immediately, but postponed for some time, as the unpainted product can perform its protective action even for 2-3 months, provided it is kept not outdoors, but in a protected environment.

CHEMICAL / PHYSICAL DATA

Physical state	: liquid, matt
Specific weight	: 1,030 Kg/lt
Drying time	: 3 hours
Yield	: 20 m ² /Kg

HOW TO USE

It is advisable to thoroughly clean and degrease the surface to be treated and mechanically remove the coarser rust flakes. The product must be applied with a brush trying to help the product penetrate into the rust.

A single hand is normally sufficient even if, in the presence of surfaces very affected by rust, it may be advisable to carry out a second application.

Any excess product can be highlighted, after drying, with the appearance of light gray powdery traces. It is advisable to remove them, before painting, by rinsing with clean water.