



TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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RUST REMOVER / CONVERTER

Directions for Use

Depending upon the quantum of rust to be removed, It should be applied on the article, with brush or with rag pad. In case of heavy rust, the same should be wiped off with wire brush or Emery Paper, before & after applying Rust Remover.

The dried surface will be free from rust. The rusty portion will turn dark grey, which is due to the conversion of rust into iron phosphate.

For ascertaining the coating of phosphate, put a drop of 10% solution of ammonium molybdate which will turn greenish /bluish indicating the presence of phosphate radical. Remember before coating of the surface clean the surface with moist cloth to remove all impurities.

This product is for the removal of mild rust, if the rusting is heavy it should be removed by sand blasting or any defined method.

Notes

- Rust Remover being acidic in nature, plastic gloves must be used while handling.
- Eyes must be covered with safety glasses.
- Remember, rust can also be easily removed with hydrochloric acid. It is very dangerous because hydrochloric acid forms ferrous chloride ions, which will result into heavy rusting afterwards and will not allow any paint to adhere to the surface.