



RUST REMOVER

Nitromors Non-Hazardous Rust Remover removes rust from all metal objects, the non-hazardous water-based formula prolongs metal life and the chelating agents from a water soluble complex with all metal oxides to make the removal of rust easy.



HOW TO USE

1. Remove any traces of oil or grease from the rusty area. Use steel wool or a wire brush to remove any old paint or loose rust.
2. For smaller items pour the required amount into a suitable container and immerse rusty items. For larger items or surfaces soak good quality paper towels and cover the area to be treated and then cover the towels with plastic sheeting to stop the towels from drying out.
3. Check the progress of the rust remover occasionally until all the rust has been removed.
4. Once the rust has been removed rinse with water immediately and then dry with a lint free cloth.
5. After 30 mins apply a coat of Nitromors Rust Primer or Rust Armour, for best results apply same day. Test on a small inconspicuous area before general application. Dispose of any excess product, do not pour back into the container. Ensure all brushes and equipment are washed in clean water immediately after use. May cause staining. Immediately wash off any splashes on paintwork and/or skin with water.

Store between 5°C and 15°C. Protect product from frost.



■ Appearance	An off-white viscous gel.
■ Specific Gravity	0.93 – 0.97
■ Viscosity	1000 – 2000 cPs at 20°C
■ Non Volatiles % m/m	<5
■ Active Content % m/m	70-100
■ Flammability	Extremely flammable, flash point below -20°C.
■ Composition Data	A thickened solution of a 1,3-Dioxolane, Acetone and Odourless Kerosene dispersed in Dimethyl Ether propellant.

Product Code	Size	Barcode
NNH500	500ml	5010373142875
NNH005	5L	5010373142882



ENVIRONMENTAL PROTECTION & SAFETY PRECAUTIONS

If medical advice is needed, have product container or label at hand. Keep out of reach of children.